



woodward design group
 1000 S. NORMAN C. FRANCIS PARKWAY
 NEW ORLEANS, LA 70125
 WOODWARDDESIGNBUILD.COM | 504-822-6443
 Erik Wismar, AIA

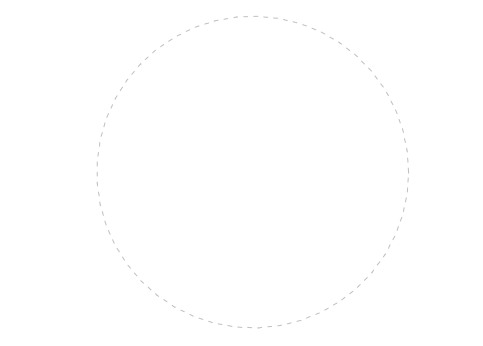
RCP LEGEND

	ACT-1: 2x2 ACOUSTICAL CEILING
	GP-1: GYPSUM BOARD CEILING
	WV-1: WOOD VENEER CEILING
	2x4 RECESSED LED LIGHT
	EXISTING LIGHTING
	EXISTING CEILING TO REMAIN
	LINEAR RECESSED LIGHT
	4" DOWNLIGHT, RECESSED
	DECORATIVE PENDANT LIGHT
	POWERED BATHROOM VENT
	RETURN AIR DIFFUSER, RE: MECH.
	SUPPLY DIFFUSER, RE: MECH.

- RCP GENERAL NOTES**
- REFER TO SPECIFICATIONS FOR CEILINGS TILES AND GRID.
 - FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
 - LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS.
 - DIFFUSER TYPES AND PLACEMENT: REFER TO MECHANICAL DRAWINGS.
 - SPRINKLER HEADS SHALL BE LOCATED AT THE CENTER OF 2x2 TILES, AND CENTERED ON HALF OF THE 2x4 TILES

PELICANS CAMPUS IMPROVEMENTS
 Metairie, Louisiana

WDG PROJECT NO | A92315
 CONSTRUCTION DOCUMENTS 04.15.2024

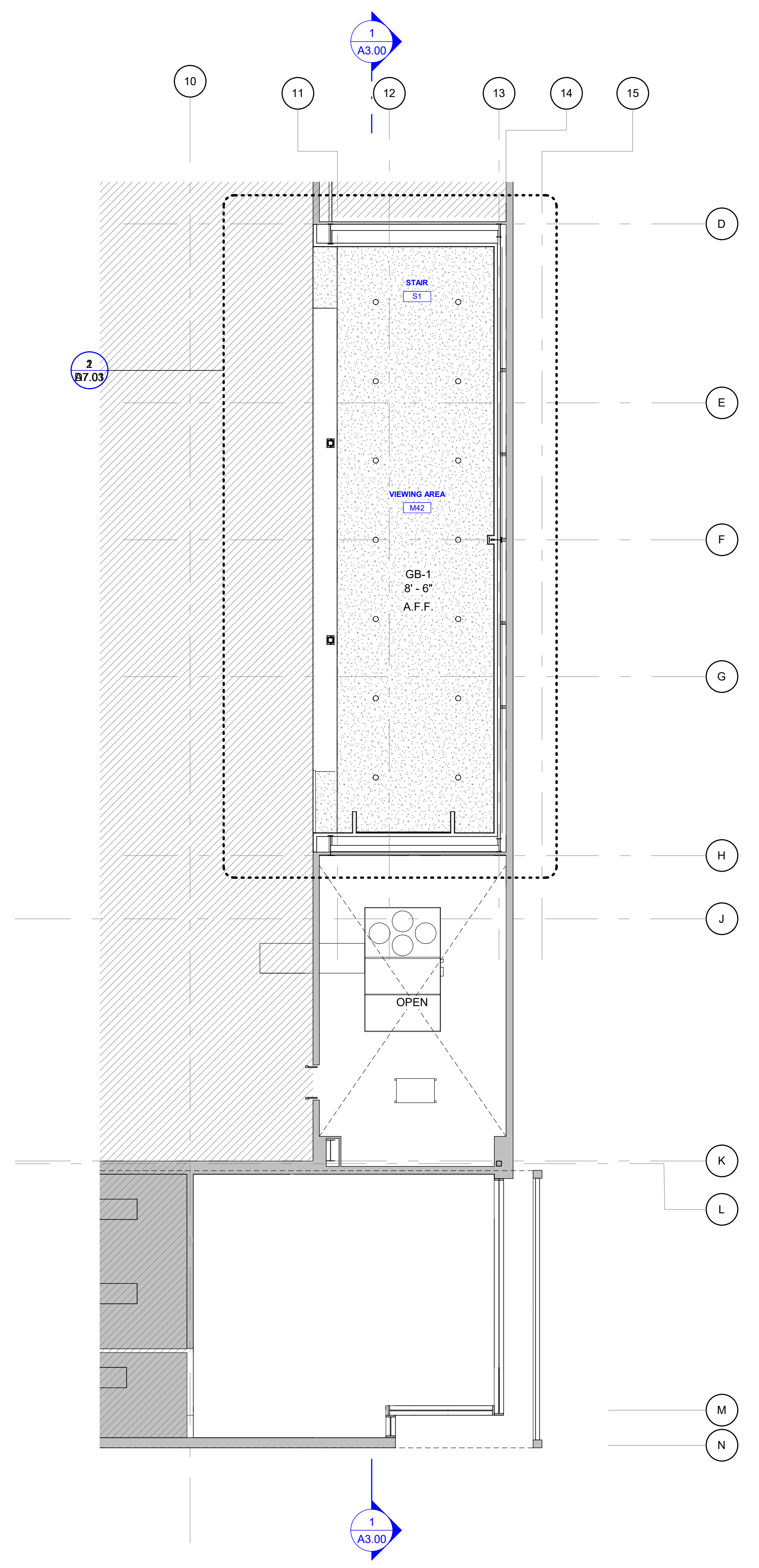


REVISIONS

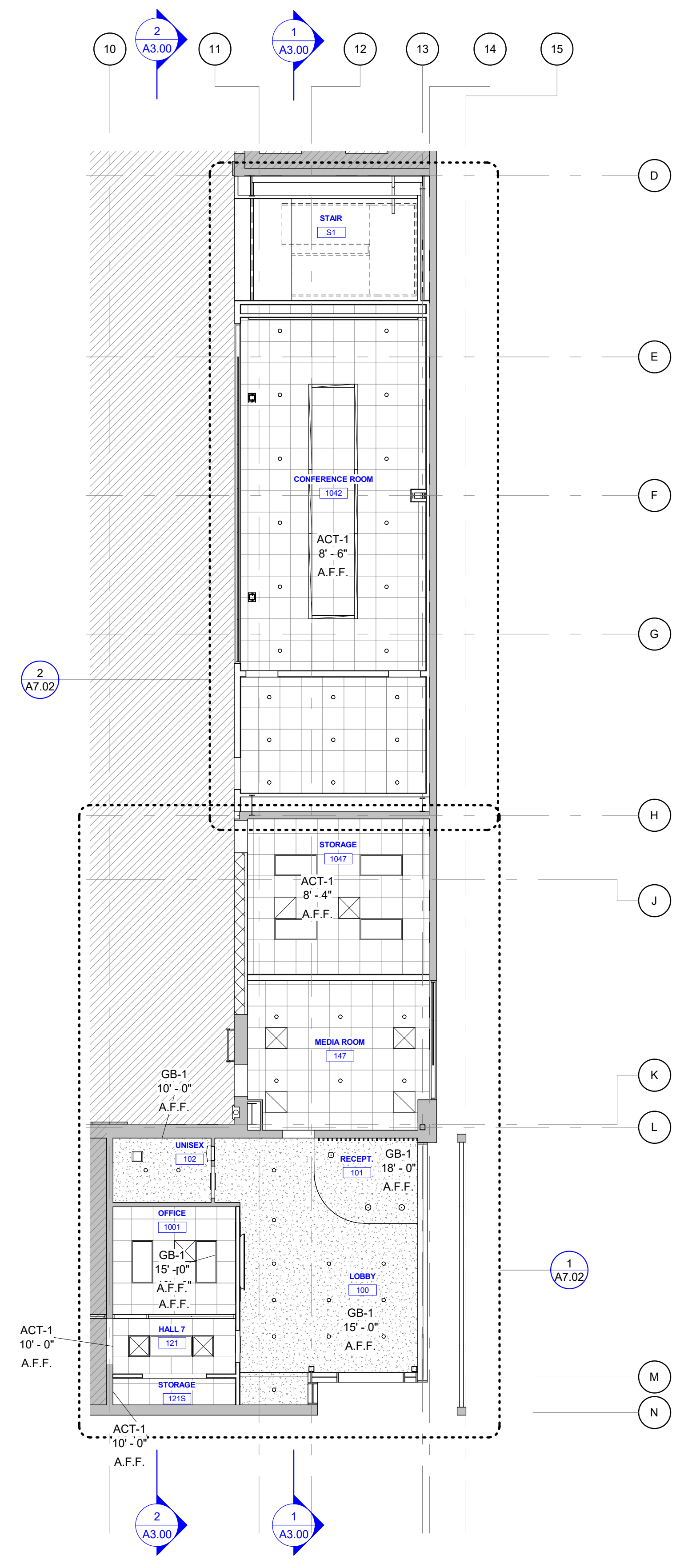
no.	description	date

ENLARGED REFLECTED CEILING PLANS

DRAWN BY | WDG **A7.01**



2 REFLECTED CEILING PLAN - FLOOR 2
 A7.01 1/8" = 1'-0"



1 REFLECTED CEILING PLAN - FLOOR 1
 A7.01 1/8" = 1'-0"



woodward design group
 1000 S. NORMAN C. FRANCIS PARKWAY
 NEW ORLEANS, LA 70125
 WOODWARDDESIGNBUILD.COM | 504-822-6443
 Erik Wismar, AIA

RCP LEGEND

	ACT-1: 2x2 ACOUSTICAL CEILING
	GP-1: GYPSUM BOARD CEILING
	WV-1: WOOD VENEER CEILING
	2x4 RECESSED LED LIGHT
	EXISTING LIGHTING
	EXISTING CEILING TO REMAIN
	LINEAR RECESSED LIGHT
	4" DOWNLIGHT, RECESSED
	DECORATIVE PENDANT LIGHT
	POWERED BATHROOM VENT
	RETURN AIR DIFFUSER, RE: MECH.
	SUPPLY DIFFUSER, RE: MECH.

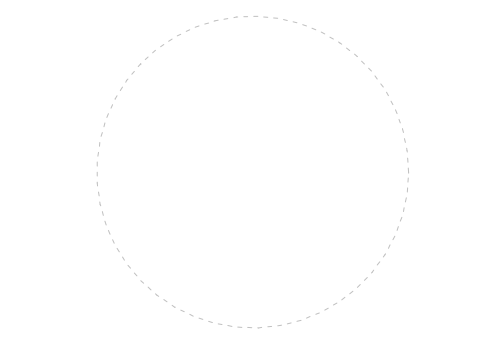
- RCP GENERAL NOTES**
- REFER TO SPECIFICATIONS FOR CEILING TILES AND GRID.
 - FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
 - LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS.
 - DIFFUSER TYPES AND PLACEMENT: REFER TO MECHANICAL DRAWINGS.
 - SPRINKLER HEADS SHALL BE LOCATED AT THE CENTER OF 2x2 TILES, AND CENTERED ON HALF OF THE 2x4 TILES

KEYNOTES - ARCHITECTURAL

A1.9	(E) STRUCTURAL COLUMN TO REMAIN
A1.9.2	(E) STRUCTURAL FRAMING TO REMAIN
A1.9.3	NEW STEEL BEAM, RE: STRUCT
A1.34	MECHANICAL EQUIP, RE: MECH
A7.2	COORDINATE W/ STRUCTURE TO ACHIEVE HIGHEST POSSIBLE FINISHED CEILING
A7.5	NEW STRUCTURAL COLUMN, PROVIDE ACT TRIM AT CEILING PENETRATION
A7.6	RECESSED LINEAR LIGHT FIXTURE; B.O.D. NEORAY DEFINE GEN 2, SHOWN IN (3) LENGTHS
A7.7	ACT CEILING TILES & GRID; B.O.D. 2X2X3/4 ULTIMA LAY-IN, WHITE WITH PRELUDE 15/16" SUSPENSION SYSTEM, SLIZZARD WHITE.
A7.9	SIDEWALL REGISTER, RE: MECH

PELICANS CAMPUS IMPROVEMENTS
 Metairie, Louisiana

WDG PROJECT NO | A92315
 CONSTRUCTION DOCUMENTS 04.15.2024

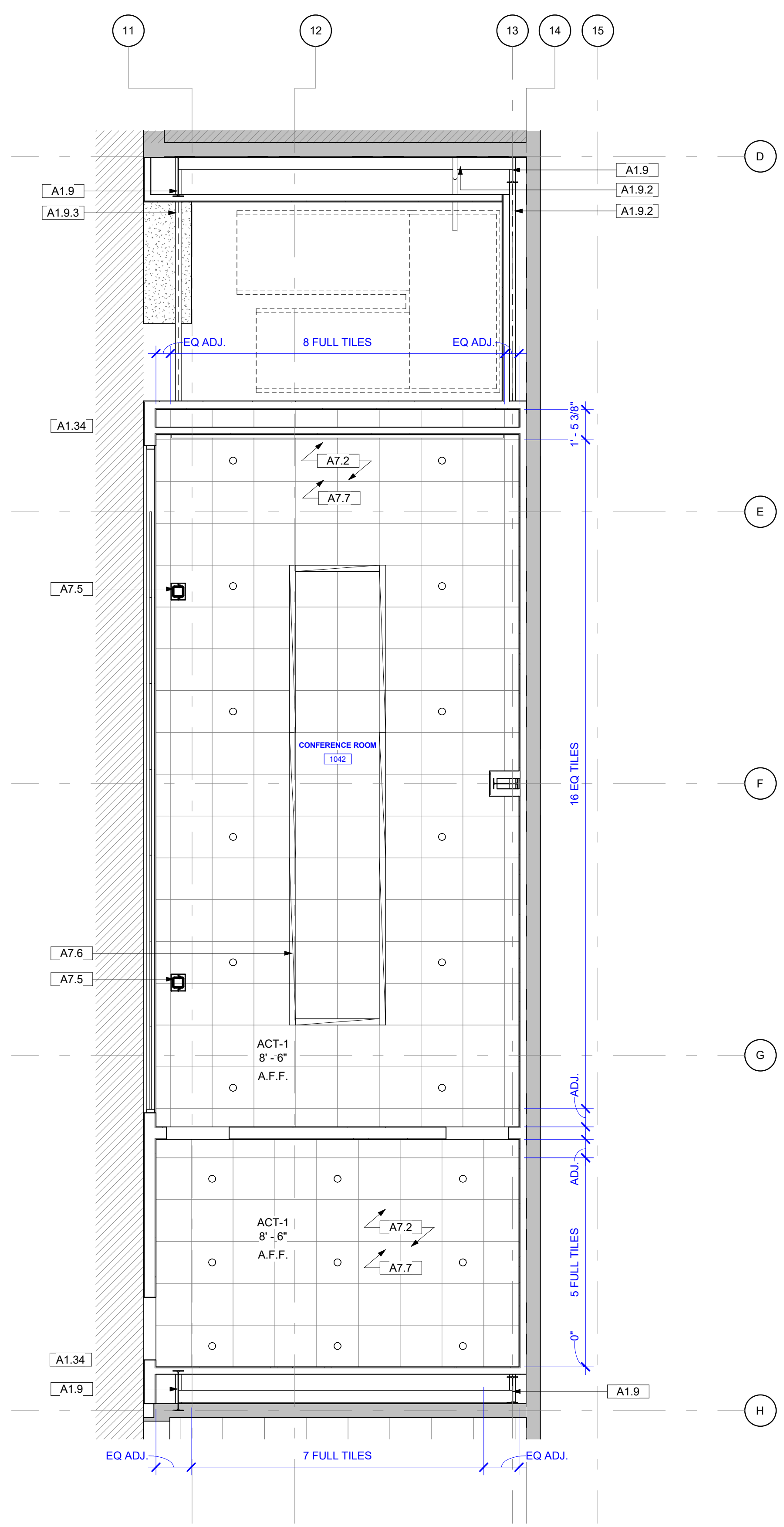


REVISIONS

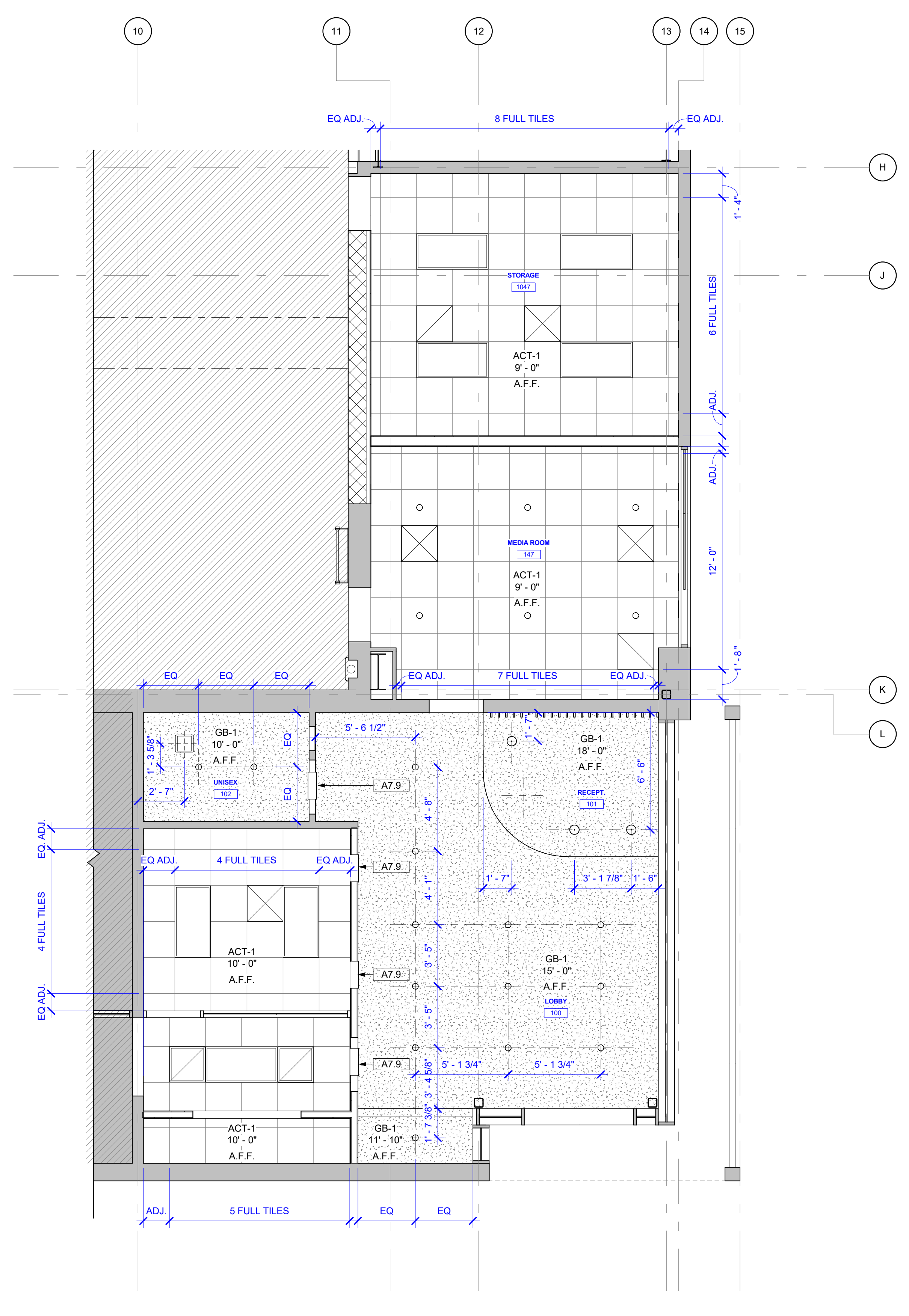
no.	description	date

ENLARGED REFLECTED CEILING PLANS

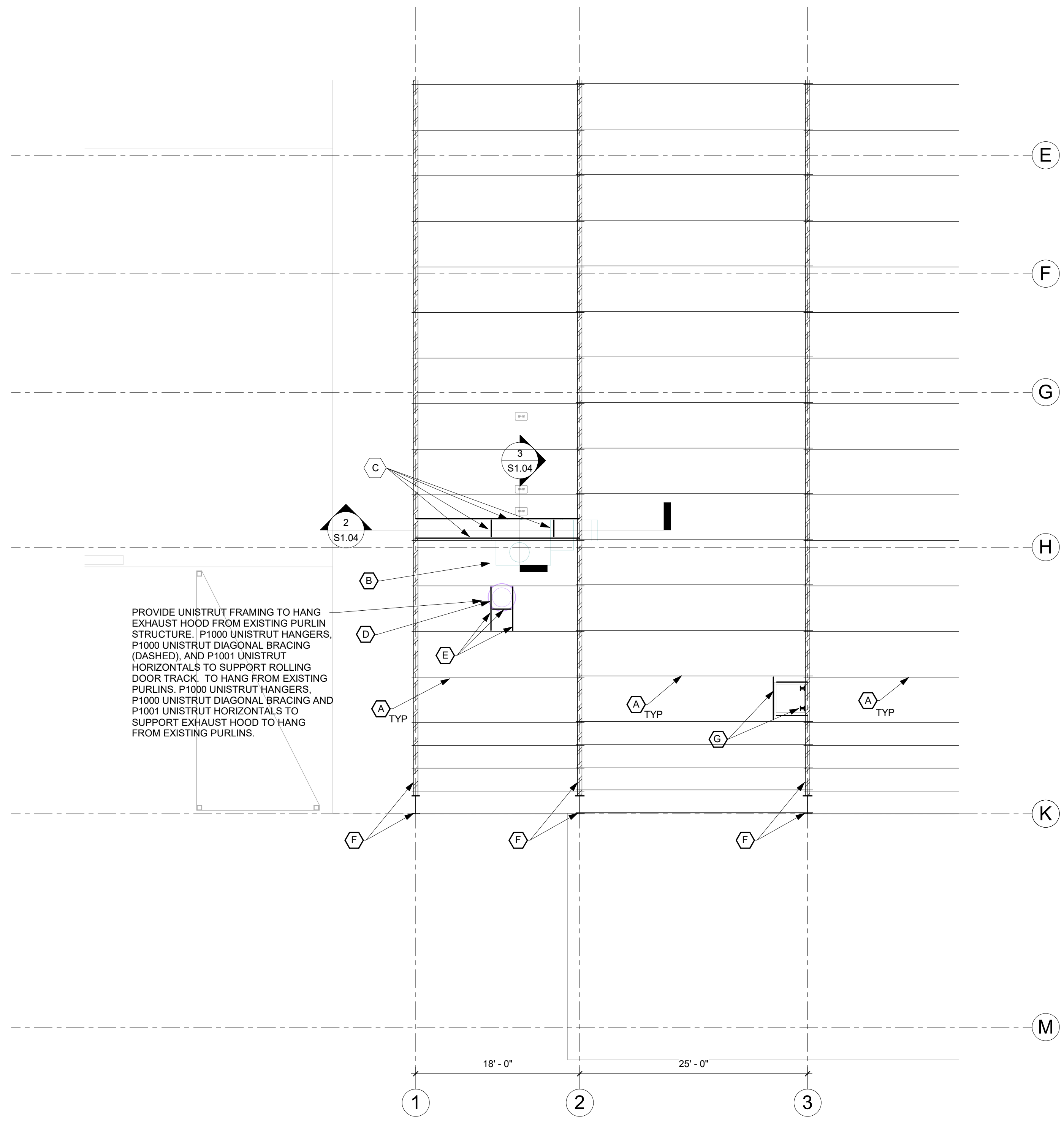
DRAWN BY | WDG **A7.02**



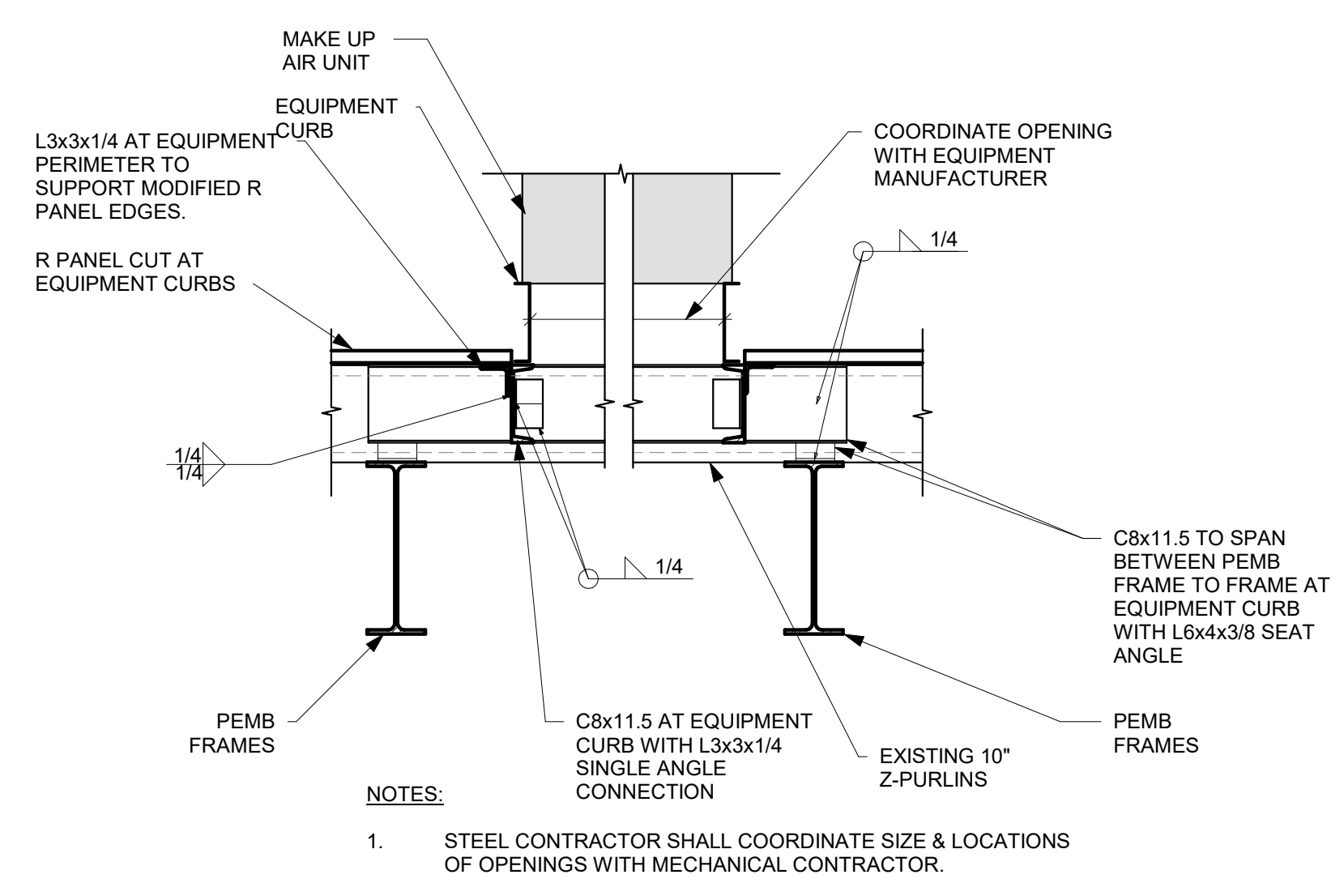
2 ENLARGED RCP - CONFERENCE ROOM
 1/4" = 1'-0"



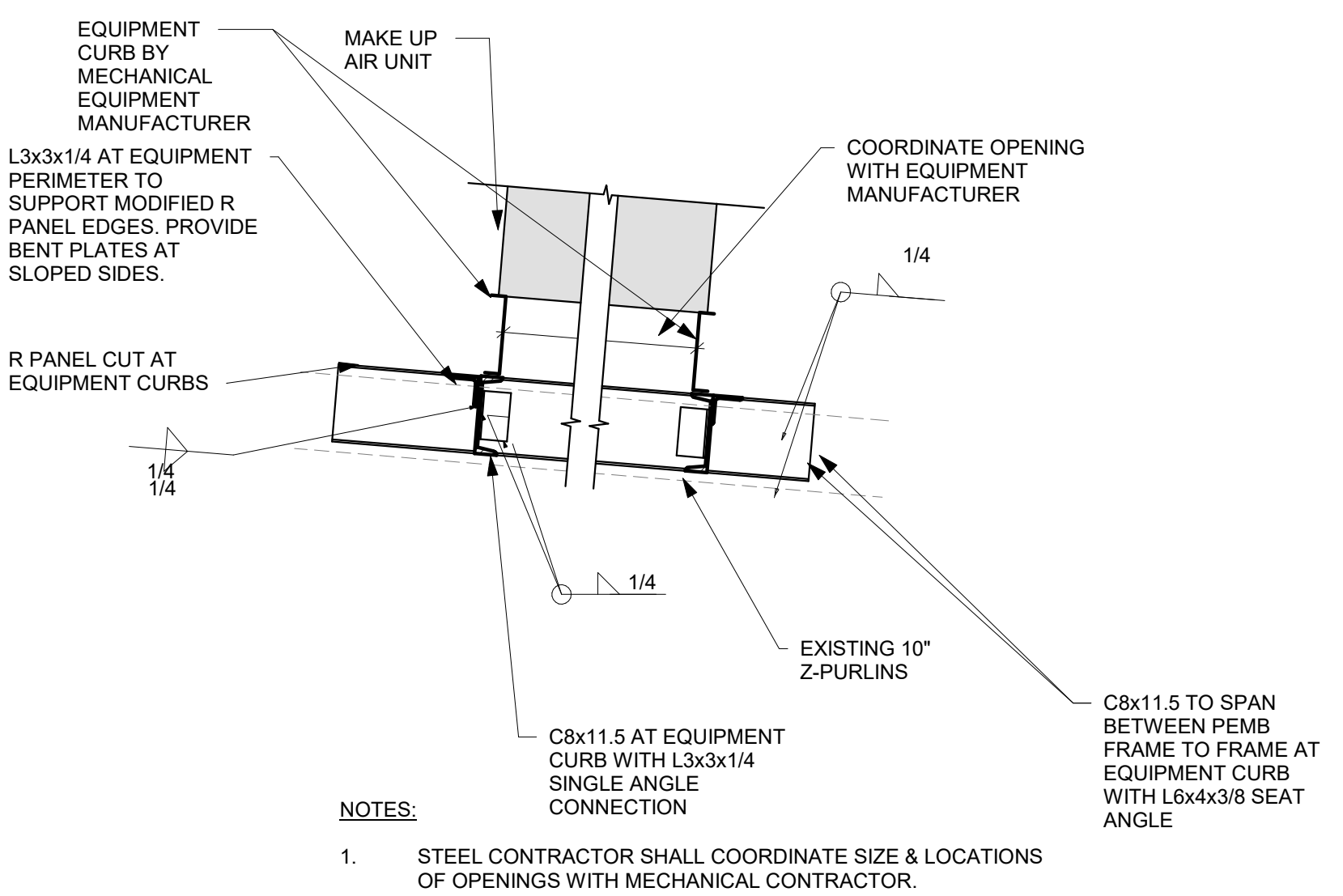
1 ENLARGED RCP - LOBBY, MEDIA ROOM & STORAGE
 1/4" = 1'-0"



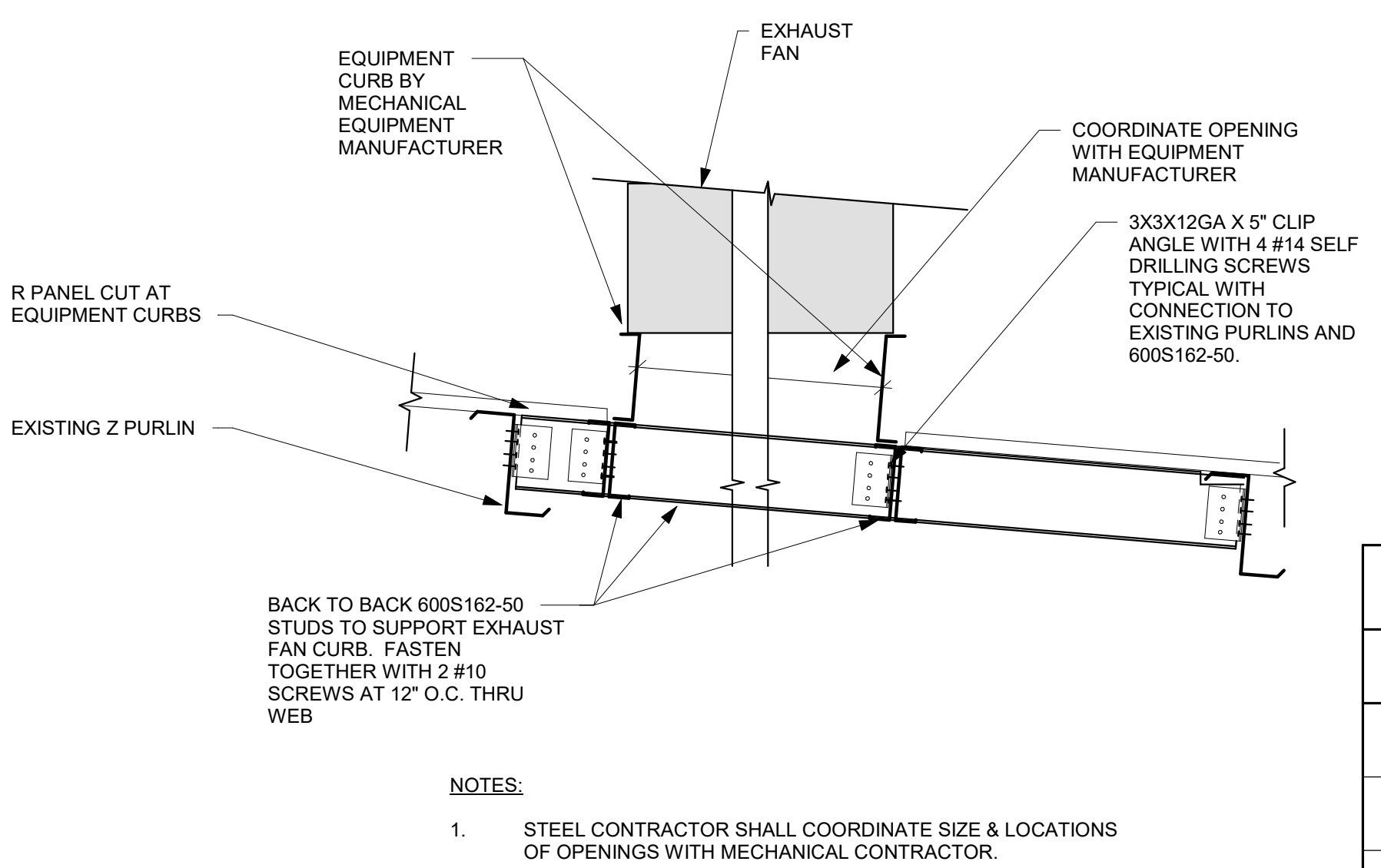
1 ROOF PLAN AT CAFETERIA MECHANICAL EQUIPMENT
 S1.04 1/8" = 1'-0"



2 PEMB Roof Opening at Mechanical Curb
 S1.04 3/4" = 1'-0"



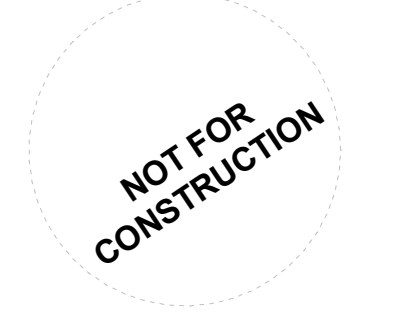
3 PEMB Roof Opening at Mechanical Curb
 S1.04 3/4" = 1'-0"



4 PEMB Light Gauge Reinforcement of Exhaust Fan Curb
 S1.04 1" = 1'-0"

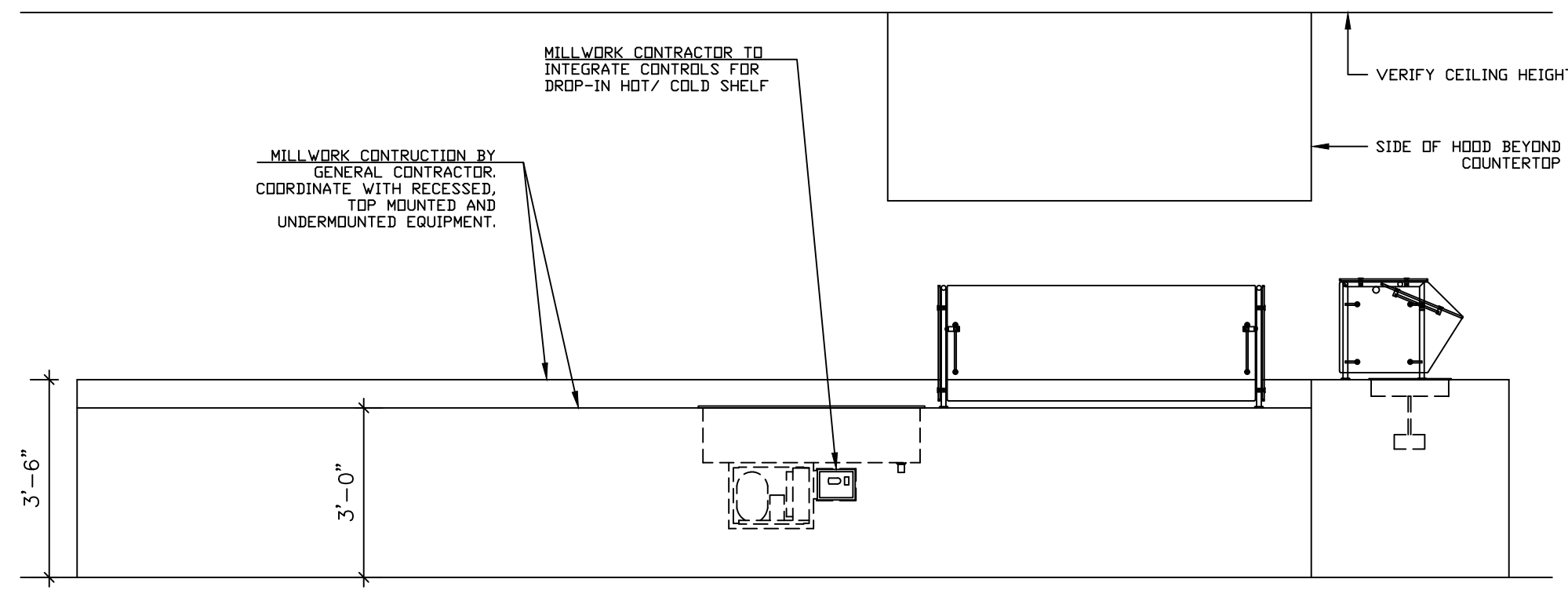
S1.04 ROOF PLAN LEGEND/NOTES	
MARK	DESCRIPTION
(A)	EXISTING 10" Z PURLINS. VERIFY EXISTING PURLIN LOCATIONS IN THE FIELD, APPROXIMATE LOCATIONS DEPICTED.
(B)	TEMPERED MAKE UP AIR UNIT, APPROXIMATELY 1200 LBS. VERIFY WITH MECHANICAL PRIOR TO PROCUREMENT OF STRUCTURAL REINFORCEMENT MEMBERS
(C)	C8X11.5 FROM PE MB FRAME TO FRAME BENEATH THE PERIMETER OF THE TEMPERED MAKE UP AIR UNIT AT UNDERSIDE OF EQUIPMENT CURB.
(D)	BELT DRIVE UPBLAST CENTRIFUGAL ROOF EXHAUST FAN, APPROXIMATELY 160 LBS. VERIFY WITH MECHANICAL PRIOR TO PROCUREMENT OF STRUCTURAL REINFORCEMENT MEMBERS.
(E)	
(F)	EXISTING PRE ENGINEERED METAL BUILDING FRAMES AND COLUMNS
(G)	(2)600S162-54 FROM EXISTING Z PURLIN TO Z PURLIN. (2)600S162-54 TO (2)600S162-54 BENEATH THE PERIMETER OF THE ROOF HATCH. PROVIDE VERTICAL (2)600S162-54 BETWEEN EXISTING MECHANICAL MEZZANINE AND ROOF STRUCTURE.

Pelicans Campus Improvements
 5600 Airline Hwy Metairie LA
 WDG PROJECT NO JAR2315
 CONSTRUCTION DOCUMENTS 04/15/2024

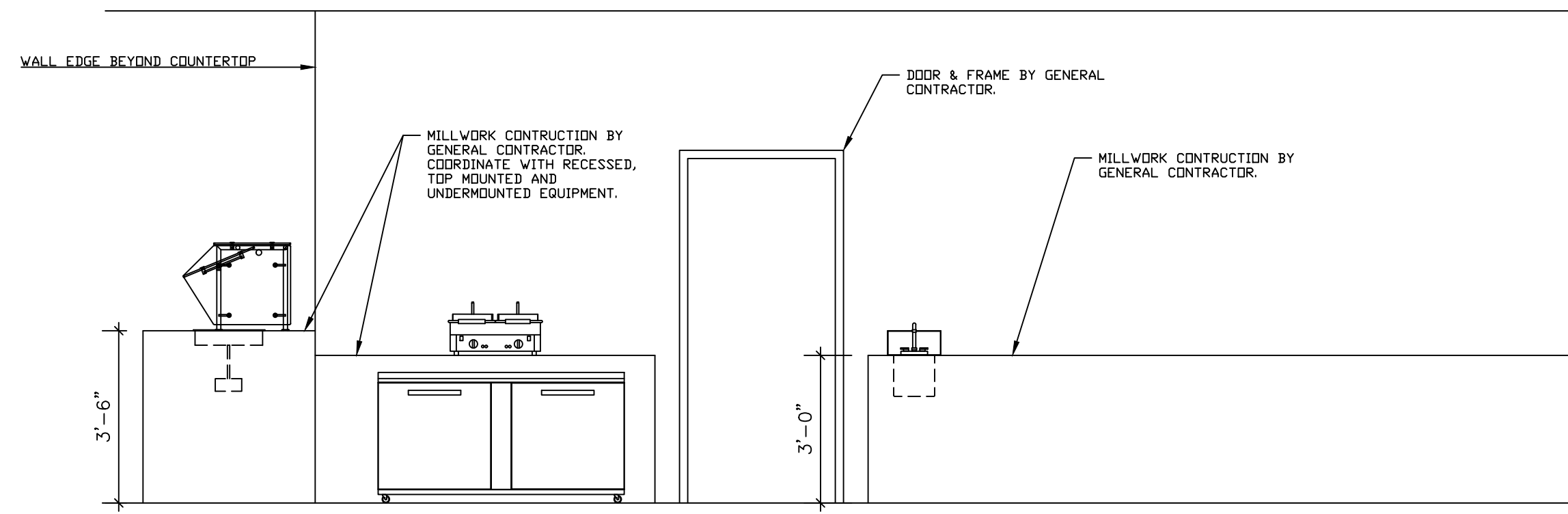


Revisions		
no.	description	date

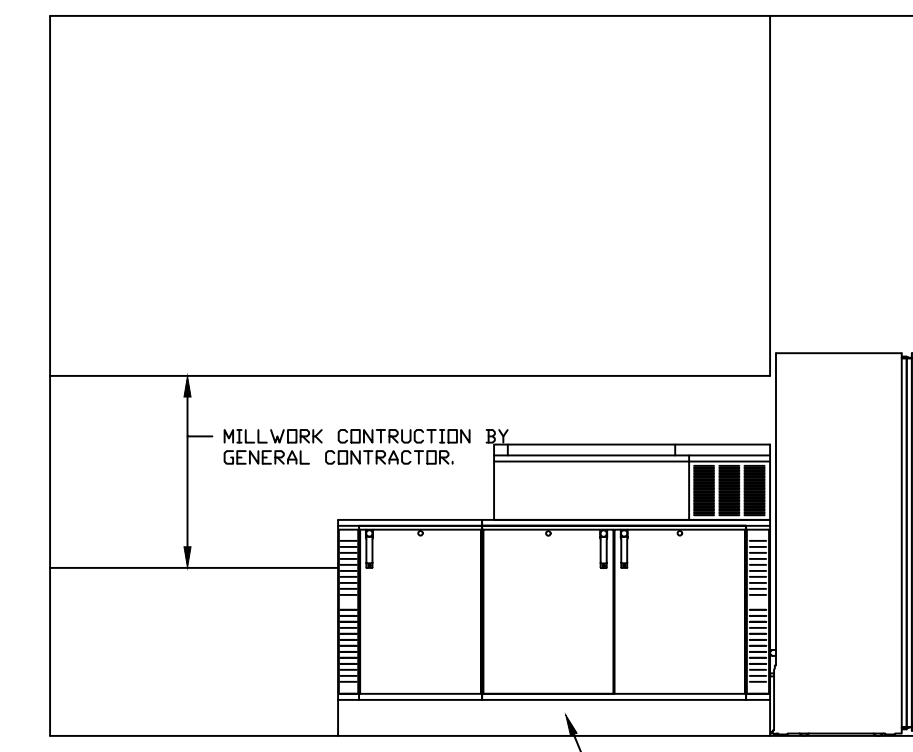
ROOF PLAN AT CAFETERIA MECHANICAL EQUIPMENT



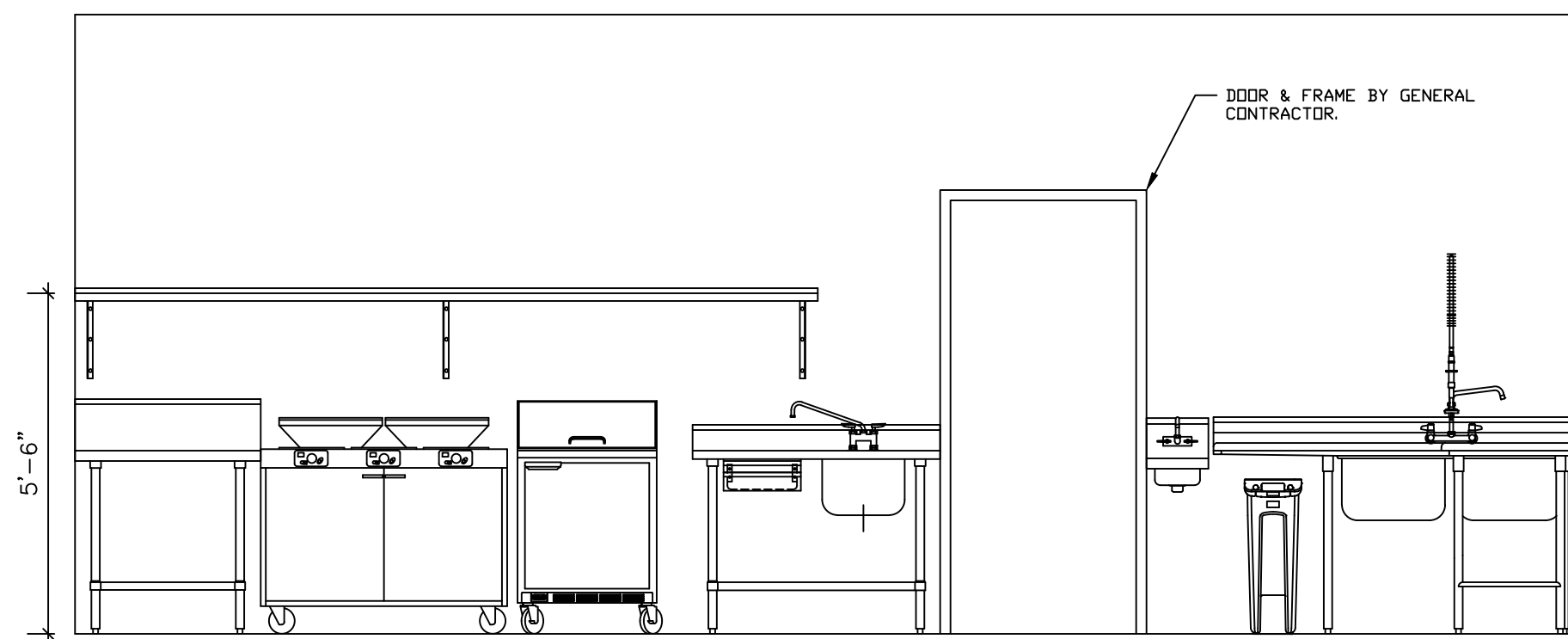
A FRONT BAR ELEVATION
SCALE: 1/4" = 1'-0"



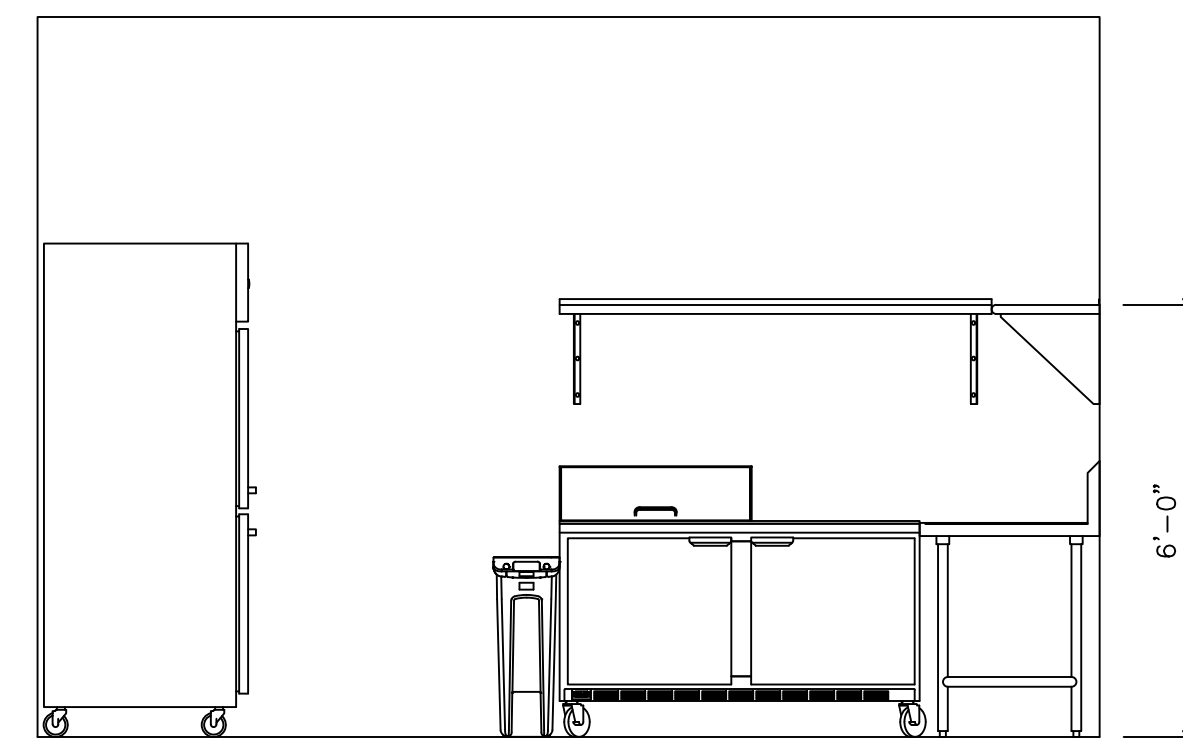
B BACKBAR ELEVATION
SCALE: 1/4" = 1'-0"



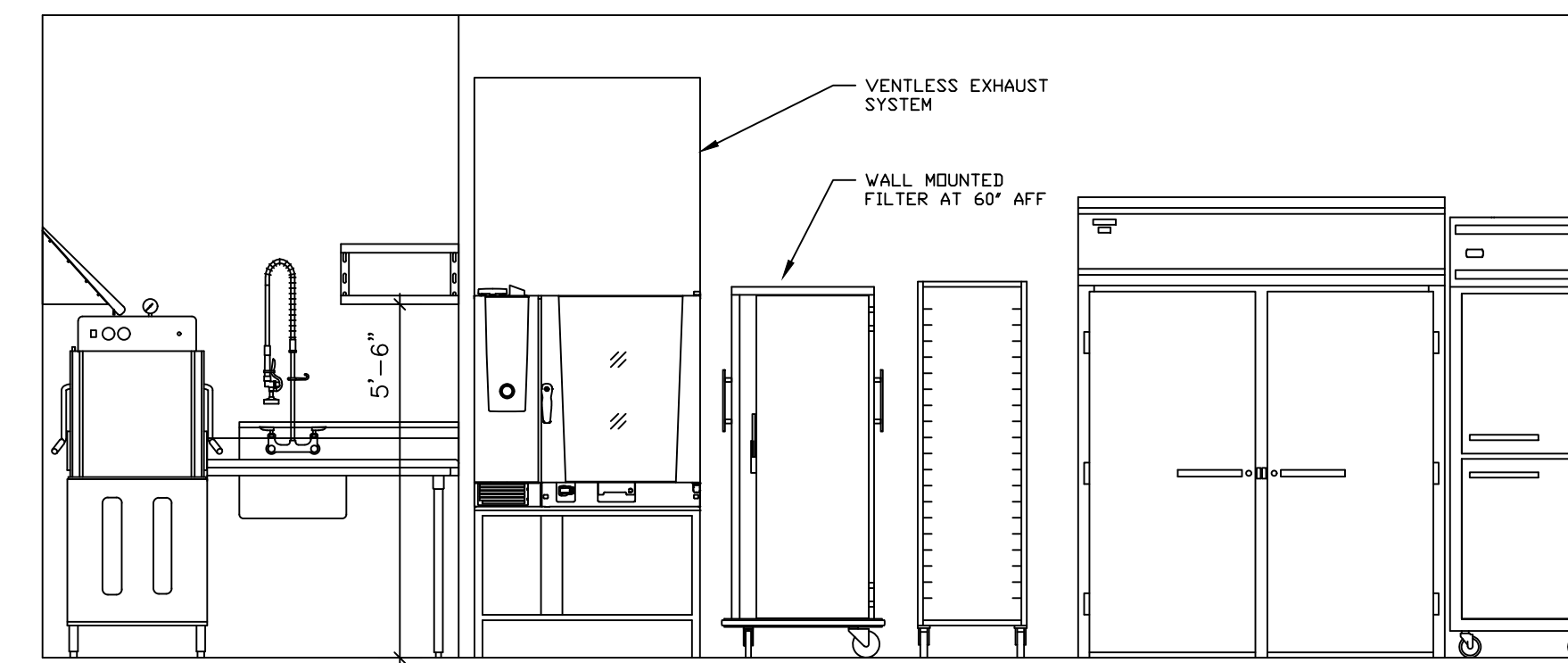
J NUTRITION ROOM ELEV.
SCALE: 1/4" = 1'-0"



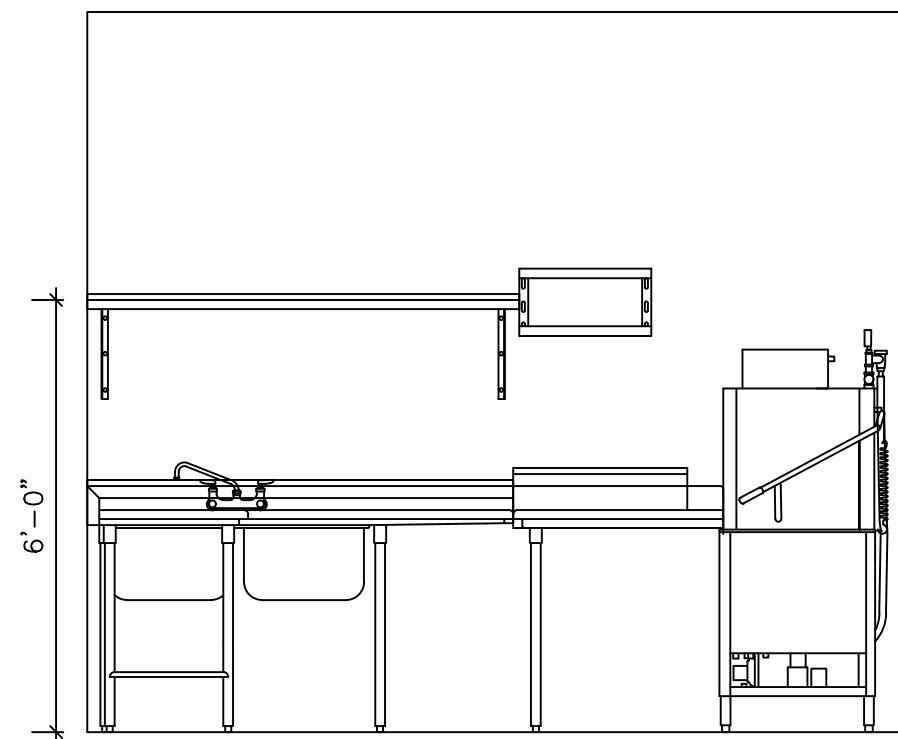
C KITCHEN COOKLINE ELEVATION
SCALE: 1/4" = 1'-0"



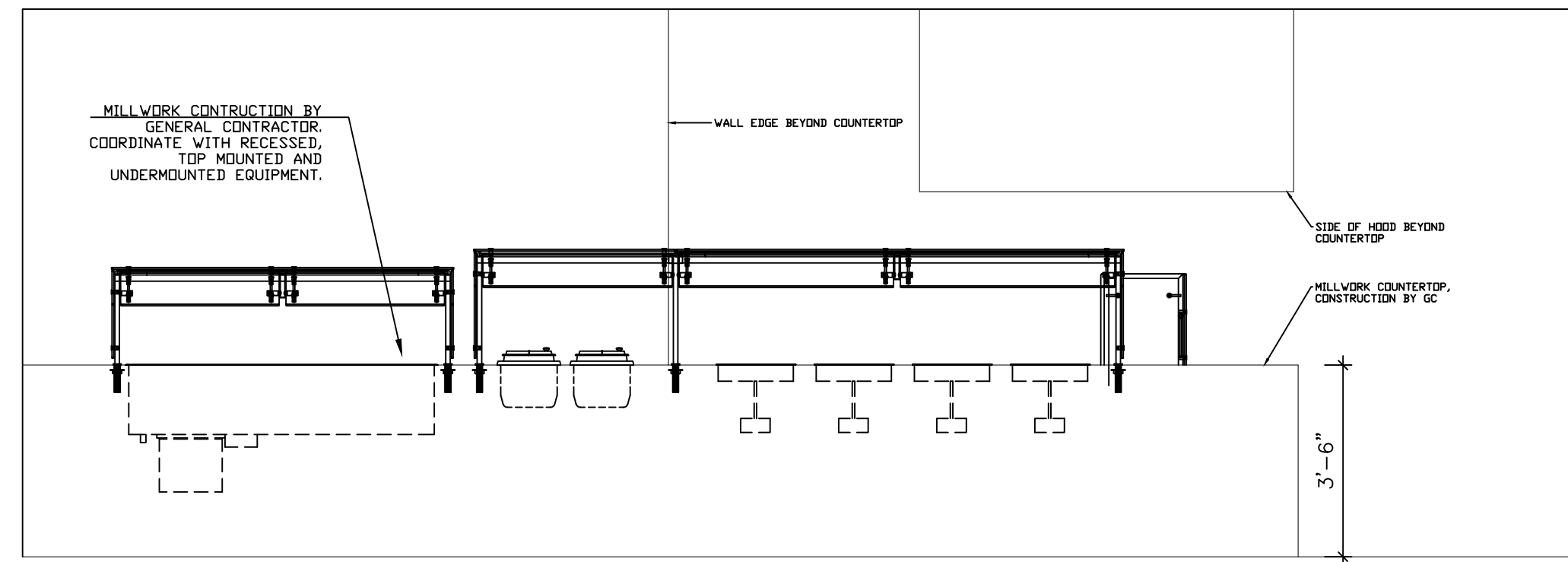
D KITCHEN PREPLINE ELEVATION
SCALE: 1/4" = 1'-0"



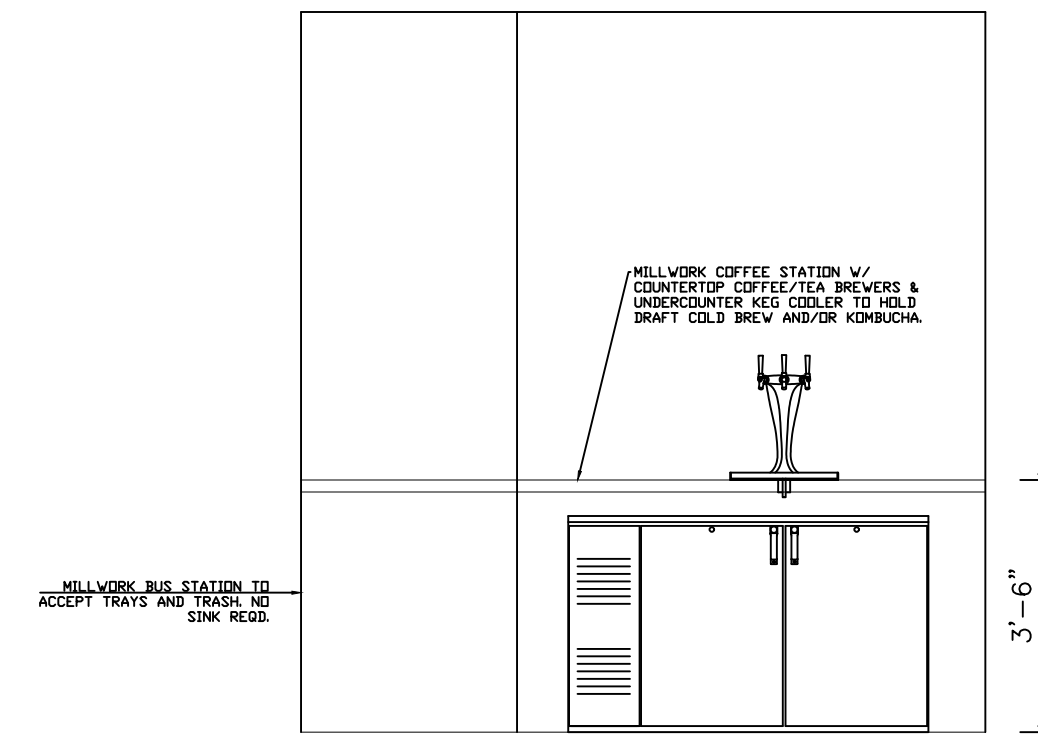
E KITCHEN BACKLINE ELEVATION
SCALE: 1/4" = 1'-0"



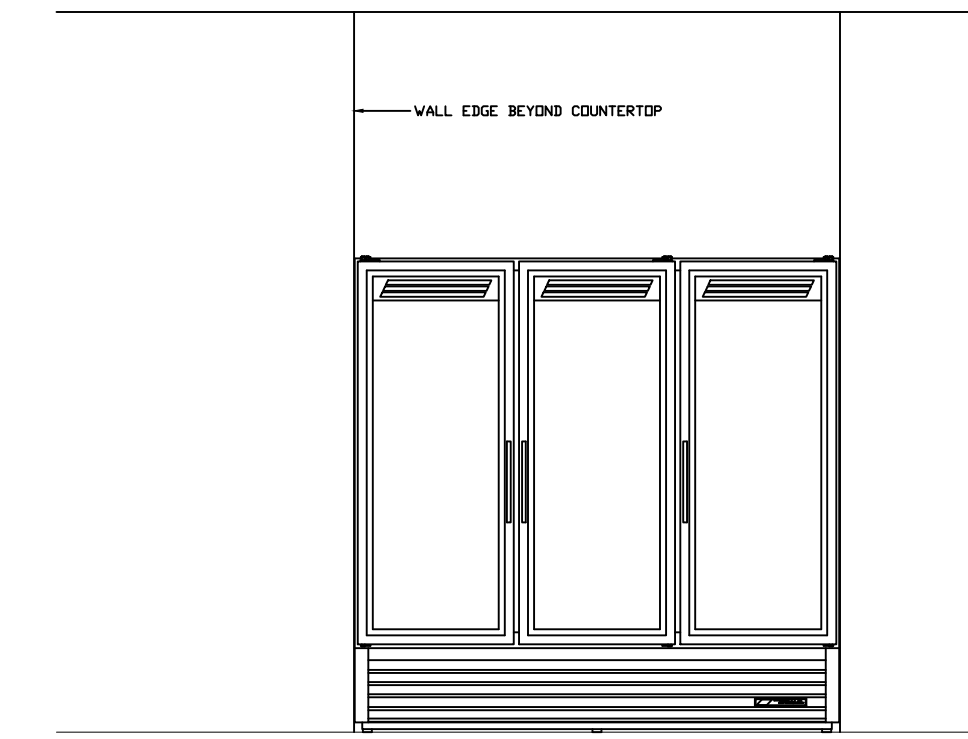
F SCULLERY ELEVATION
SCALE: 1/4" = 1'-0"



G SERVING LINE ELEVATION
SCALE: 1/4" = 1'-0"



H COFFEE SERVICE ELEV
SCALE: 1/4" = 1'-0"



I SELF SERVICE COOLER
SCALE: 1/4" = 1'-0"



PROJECT TITLE:

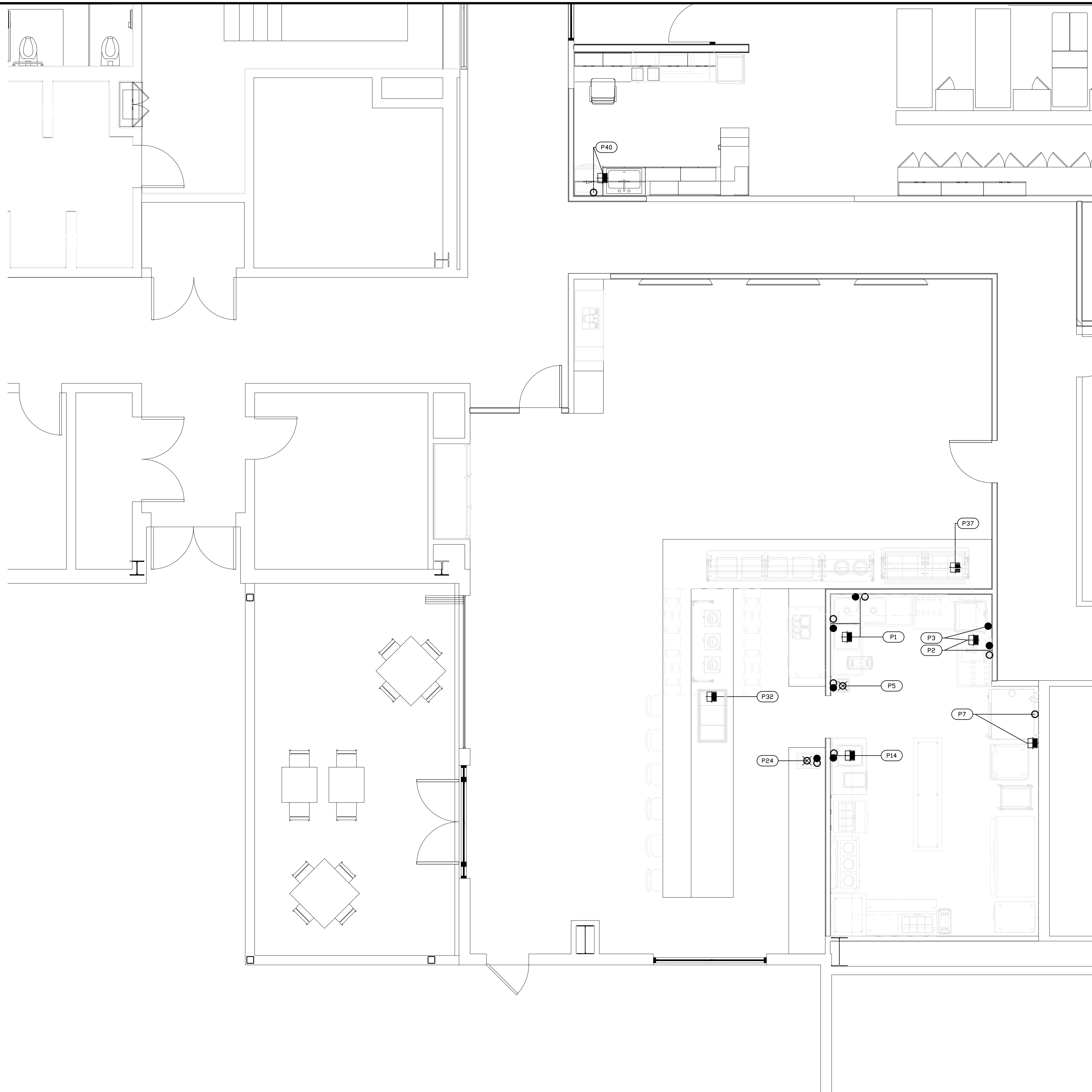


Associated
Food Equipment & Supplies
Design - Planning - Consulting
504.267.3211

DRAWING TITLE:
FOOD SERVICE EQUIPMENT ELEVATIONS

PAPER SIZE: 24x36
DR. BY: J.M.
CK. BY: M.W.
DATE: APR 17, 2024

DRAWING NO.
FS-2
SHEET 2 OF 5



PLUMBING FLOOR PLAN
SCALE: 1/4" = 1'-0"

PLUMBING ROUGH-IN NOTES

- ROUGH-IN PLAN SHOWS THE LOCATIONS OF ALL UTILITY REQUIREMENTS OF EQUIPMENT SPECIFIED
- WHERE POSSIBLE, ALL PLUMBING LINES SHALL BE EXTENDED UP, THROUGH, AND OUT OF BUILDING WALLS.
- EXTEND AND CONNECT ALL PLUMBING LINES TO CONNECTION POINTS ON SPECIFIED EQUIPMENT (INCLUDING EXISTING EQUIPMENT TO BE REUSED) - BY PLUMBING CONTRACTOR.
- FURNISH AND INSTALL LINE SHUT-OFF VALVES ON ALL PLUMBING LINES AT EACH FIXTURE - BY PLUMBING CONTRACTOR.

PLUMBING SYMBOLS

- CW-COLD WATER
- HW-HOT WATER
- ⊕ Gas Supply
- ⊞ FS = FLOOR SINK, W/HALF GRATE
- ⊙ FD = Cleanup Floor Drain
- ⊗ WD1.5 = 1-1/2" DIRECT WASTE LINE ROUGHED IN WALL
- ⊕ HD3 = 3" INDIRECT WASTE DRAIN FOR EVAPORATOR COIL DRAIN LINES
- ⊕ DD2 = 2" DIRECT WASTE LINE ROUGHED IN FLOOR
- ⊕ DD4 = 4" DIRECT WASTE LINE ROUGHED IN FLOOR
- B.T.U. British Thermal Unit
- D.F.A. Down From Above
- B.T.C. Branch To Connection
- A.F.F. Above Finished Floor
- P.C. Plumbing Contractor

- HC4.375 = 3/8" HOT & COLD WATER LINES ON 4" CENTERS
- HC8.1 = 1" HOT & COLD WATER LINES ON 8" CENTERS
- HC8.5 = 1/2" HOT & COLD WATER LINES ON 8" CENTERS
- HC4.5 = 1/2" HOT & COLD WATER LINES ON 4" CENTERS
- H.5 = 1/2" HOT WATER LINE
- H.75 = 3/4" HOT WATER LINE
- C1.25 = 1-1/4" COLD WATER LINE
- C.375 = 3/8" COLD WATER LINE
- C.5 = 1/2" COLD WATER LINE
- C.75 = 3/4" COLD WATER LINE
- FS = SQUARE FLOOR SINK WITH REMOVABLE BASKET
- HD3 = 3" OPEN SITE HUB DRAIN
- WD1.5 = 1 1/2" WALL DRAIN
- WD2 = 2" WALL DRAIN
- DD4 = 4" DIRECT DRAIN ROUGHED-IN FLOOR FOR FLOOR TROUGH
- G.75 = 3/4" GAS CONNECTION
- G1 = 1" GAS CONNECTION
- G1.25 = 1 1/4" GAS CONNECTION

PLUMBING SCHEDULE

ItemNo	Quantity	Category	Cold Water (in)	Cold Water Conn. Ht(in)	Hot Water (in)	Hot Water Conn. Ht(in)	Indirect Waste Size	Direct Waste Size	Direct Waste Conn. Ht(in)	Plumbing Remarks
1	1	Corner Sink	1/2"	18"	1/2" (2)	18"	1-1/2"			HC8.5 (2), FS
2	1	Soiled Dishtable	1/2"	18"	1/2"	18"	1-1/2"			HC8.5, FS
3	1	Dishwasher, Door Type			3/4"	48"	1"			H.75, FS
5	1	Hand Sink	1/2"	18"	1/2"	18"		1-1/2"	12"	HC4.5, WD1.5
7	1	Combi Oven, Electric	3/4"	48"			2"			C.75, FS; Connect Thru Filter (Wall Mounted Behind Item #8)
14	1	Work Table, with Prep Sink(s)	1/2"	18"	1/2"	18"	1-1/2"			HC4.5, FS
24	1	Drop-In Sink	1/2"	18"	1/2"	18"		1-1/2"		HC4.5, WD1.5
32	1	Hot/ Cold Shelf					1"			FS
37	1	Cold Food Well Unit, Drop-In, Refrigerated					1"			FS
40	1	Undercounter Dishwasher	1/2"	18"			1"			C.5, FS; By Owner, PC to Verify Connections Required.

PROJECT TITLE:

NEW ORLEANS, LA

OTTO L. ABAD
CFSP
PROFESSIONAL MEMBER
FOODSERVICE PROFESSIONALS

Associated
Food Equipment & Supplies
Design - Planning - Consulting
504.267.3211

DRAWING TITLE:

FOOD SERVICE PLUMBING FLOOR PLAN

PAPER SIZE: 24x36
DR. BY: J.M.
CK. BY: M.W.
DATE: APR 17, 2024

DRAWING NO.

FS-3

SHEET 3 OF 5

Submittal Drawings Cover Page

All of Premier Metal & Glass' (PMG) projects are custom manufactured. A customer signature is required on these drawings in order to release this project into production.

This checklist is intended to provide the contractor a guide to ensure proper fit and finish. PMG will manufacture this custom project based on this set of signed drawings. If CAD files of the counters and layout are available, it is always best for the contractor to provide the files to PMG in order to expedite accuracy of the submittal drawings.

It is imperative that the contractor verify the following:

- All dimensions have been verified for proper fit.
- The mounting hardware depicted in this set of submittal drawings is appropriate for the install site field conditions.
- The finish for the metal hardware and tubing is correct.
- If heat strips and/or light fixtures are present on this project, the components' electrical requirements and wire chase locations have been verified.
- Contractor understands that projects involving electrical components will be shipped assembled where possible and all others will be shipped knocked down. The contractor needs to convey to PMG which option will work best for this particular installation.

PMG's default design for food shields complies with **NSF/ANSI 2-2014** unless otherwise directed by the contractor. Local codes, which are determined by the local Authority Having Jurisdiction where the food shield is to be installed, will have the final determination of code compliance. It is the contractor's responsibility to ensure compliance to the codes set by the local Authority Having Jurisdiction and PMG assumes contractor has performed due diligence to ensure local code compliance of the food shield.



WWW.PMG-INC.COM
800-251-5800 | 800-251-2515
1835 MacArthur Blvd. N.W.
Atlanta, GA 30318

© 2023 PMG Ventures, Inc.

**
FOR NSF/UL COMPLIANCE
SEE EACH UNIT'S RESPECTIVE
DRAWING PAGE

SAINT PELICANS
KITCHEN

ASSOCIATED FOOD
EQUIPMENT &
SUPPLIES

COVER PAGE

INFO

FINISH:
BRUSHED STAINLESS

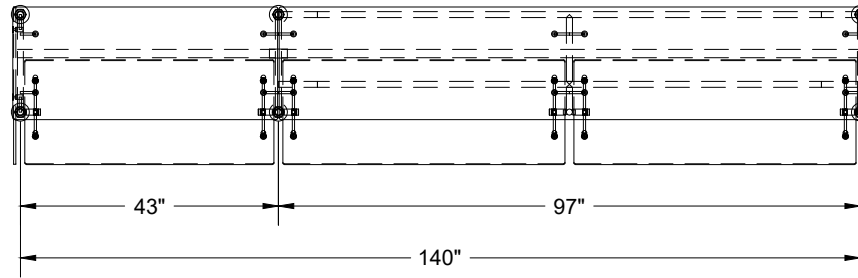
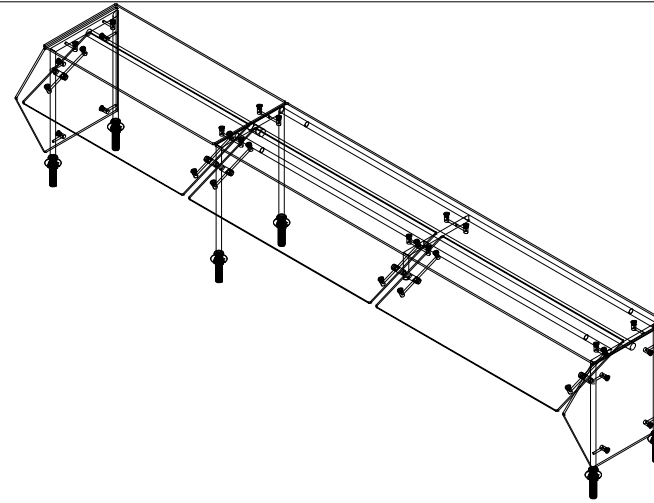
DATE	3/6/2024	TOL:	± 1/16"
SHEET	1 OF 7	DWR	CASEY
PROJ#	ASF0EQSU.52491		

REVISIONS	BY	DATE
Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.	<input type="checkbox"/> Approved <input type="checkbox"/> Approved As Noted <input type="checkbox"/> Resubmit As Noted	Date
Purchaser's Signature The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.		

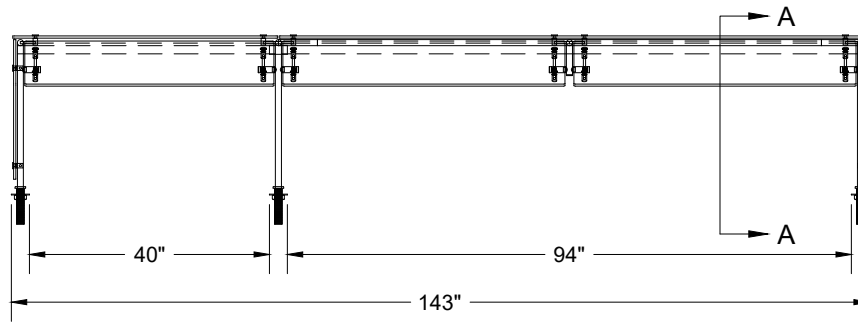
ITEM #30A - (1 REQD.)
 ENTIRE UNIT TO HAVE BRUSHED STAINLESS FINISH
 UNIT TO BE SHIPPED ASSEMBLED
 3/8" CLEAR TEMP GLASS
 3/8" CLEAR TEMP END PANELS

QTY	MODEL	V	W	A	REMOTE CONTROL
1	134-144"	120-277	43.17	0.36	UNIVERSAL

LIGHT - LED w/ DRIVER

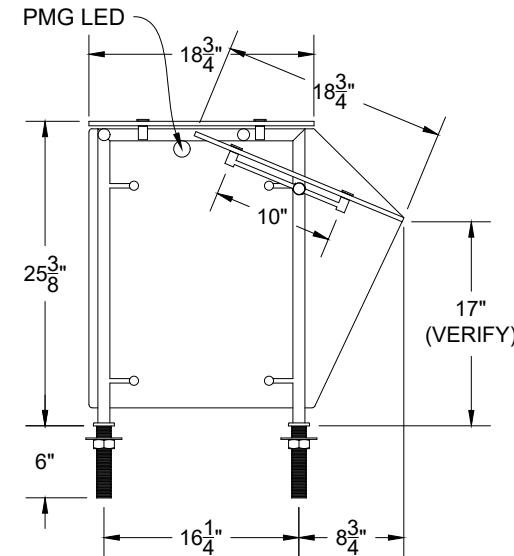


PLAN VIEW
 SCALE 3/8" = 1'



ELEVATION VIEW
 SCALE 3/8" = 1'

DAISY CHAIN:
 WIRE CHASE LIGHT
 - 43" + 97"



SECTION A-A
 SCALE 3/4" = 1'-0"

PMG

WWW.PMG-INC.COM
 800-251-5800 | 800-251-2515
 1835 MacArthur Blvd. N.W.
 Atlanta, GA 30318

© 2023 PMG Ventures, Inc.



SAINT PELICANS
 KITCHEN

ASSOCIATED FOOD
 EQUIPMENT &
 SUPPLIES

TM2N-A-EXT

PLAN, ELEVATION, ISO

FINISH:
 BRUSHED STAINLESS

DATE	3/6/2024	TOL:	± 1/16"
SHEET	2 OF 7	DWR	CASEY
PROJ#	ASFOEQSU.52491		

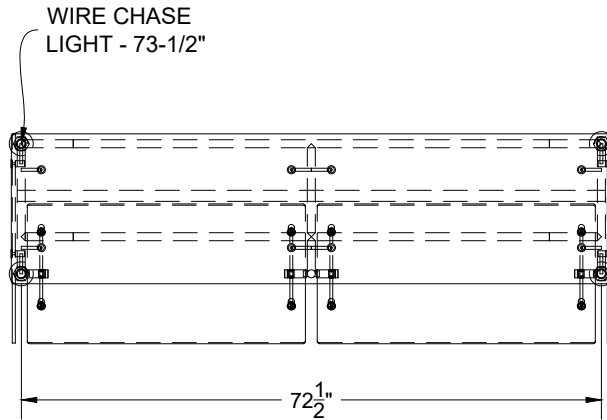
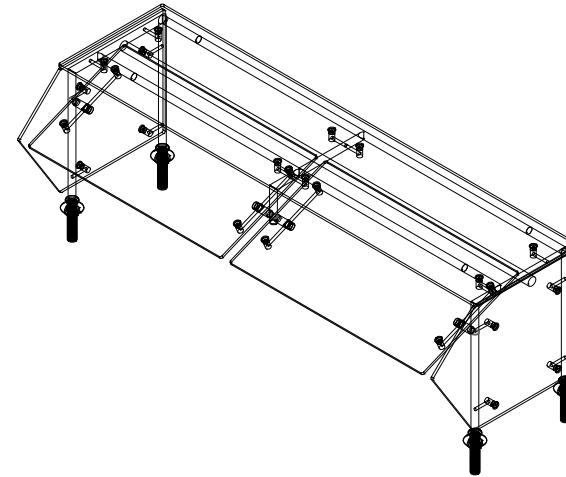
REVISIONS	DATE	BY	DATE
Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.			
<input type="checkbox"/> Approved <input type="checkbox"/> Approved As Noted <input type="checkbox"/> Resubmit As Noted			Date Purchaser's Signature

The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.

ITEM #37A - (1 REQD.)
 ENTIRE UNIT TO HAVE BRUSHED STAINLESS FINISH
 UNIT TO BE SHIPPED ASSEMBLED
 3/8" CLEAR TEMP GLASS
 3/8" CLEAR TEMP END PANELS

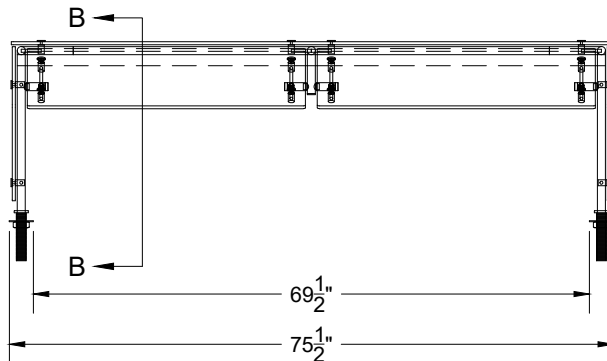
QTY	MODEL	V	W	A	REMOTE CONTROL
1	62-74"	120-277	21.58	0.18	UNIVERSAL

LIGHT - LED w/ DRIVER



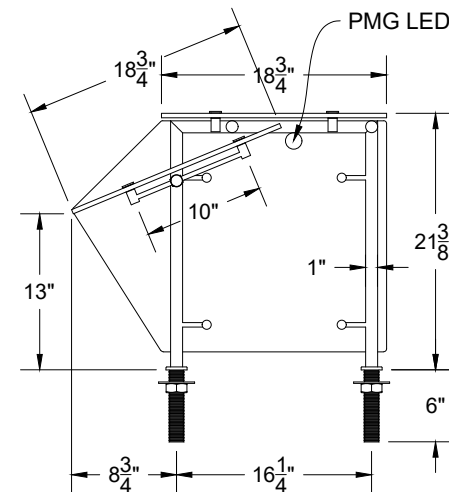
PLAN VIEW

SCALE 1/2" = 1'



ELEVATION VIEW

SCALE 1/2" = 1'



SECTION B-B
 SCALE 3/4" = 1'-0"

PMG

WWW.PMG-INC.COM
 800-251-5800 | 800-251-2515
 1835 MacArthur Blvd. N.W.
 Atlanta, GA 30318

© 2023 PMG Ventures, Inc.



SAINT PELICANS
 KITCHEN

ASSOCIATED FOOD
 EQUIPMENT &
 SUPPLIES

TM2N-A-EXT

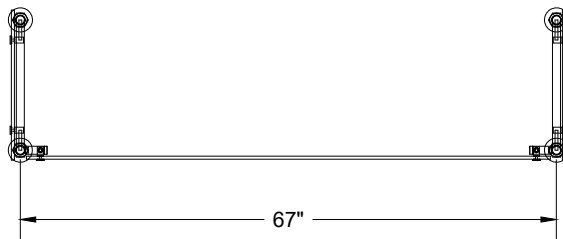
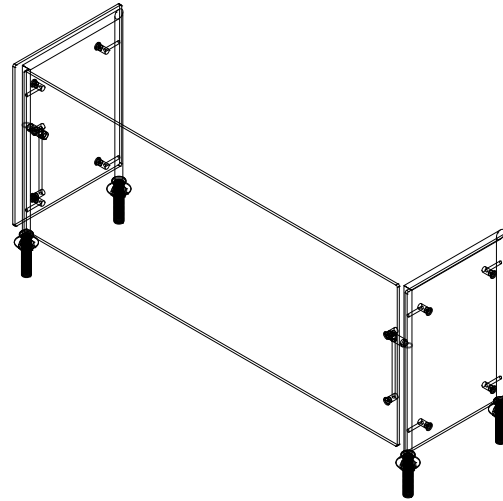
PLAN, ELEVATION, ISO

FINISH:
 BRUSHED STAINLESS

DATE	3/6/2024	TOL:	± 1/16"
SHEET	3 OF 7	DWR	CASEY
PROJ#	ASFOEQSU.52491		

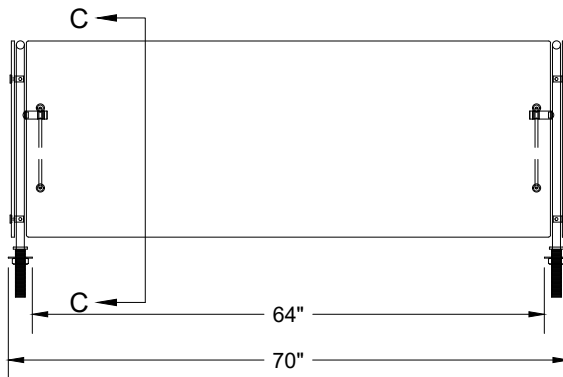
REVISIONS	BY	DATE
Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.		
<input type="checkbox"/> Approved <input type="checkbox"/> Approved As Noted <input type="checkbox"/> Resubmit As Noted		Date
Purchaser's Signature The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.		

ITEM #34A - (1 REQD.)
 ENTIRE UNIT TO HAVE BRUSHED STAINLESS FINISH
 UNIT TO BE SHIPPED KNOCKED DOWN
 3/8" CLEAR TEMP GLASS
 3/8" CLEAR TEMP END PANELS



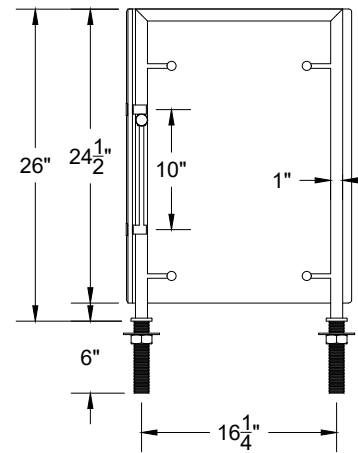
PLAN VIEW

SCALE 1/2" = 1'



ELEVATION VIEW

SCALE 1/2" = 1'



SECTION C-C

SCALE 3/4" = 1'-0"

PMG

WWW.PMG-INC.COM
 800-251-5800 | 800-251-2515
 1835 MacArthur Blvd. N.W.
 Atlanta, GA 30318

© 2023 PMG Ventures, Inc.



SAINT PELICANS
 KITCHEN

ASSOCIATED FOOD
 EQUIPMENT &
 SUPPLIES

FM1V-A

PLAN, ELEVATION, ISO

FINISH:
 BRUSHED STAINLESS

DATE	3/6/2024	TOL:	± 1/16"
SHEET	4 OF 7	DWR	CASEY
PROJ#	ASFOEQU52491		

REVISIONS	BY	DATE

Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.

Approved Approved As Noted Resubmit As Noted

Purchaser's Signature _____ Date _____

The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.

CONSIDERATIONS FOR MOUNTING LOCATIONS AND INSTALLATION

1. VERTICAL PARTITIONS MUST EXTEND TO 60" ABOVE THE FINISHED FLOOR.
2. SELF-SERVE GUARDS MUST BE MOUNTED SUCH THAT THE LEADING EDGE WILL BE IN FRONT OF FOOD A DISTANCE EQUAL TO 3/4 OF THE SERVICE OPENING. I.E. A 13" OPENING NEEDS TO BE 9-3/4" IN FRONT OF FOOD.
3. GUARDS WITHOUT END PANELS MUST BE MOUNTED WITHIN 3" OF A WALL.



WWW.PMG-INC.COM
 800-251-5800 | 800-251-2515
 1835 MacArthur Blvd. N.W.
 Atlanta, GA 30318

© 2023 PMG Ventures, Inc.

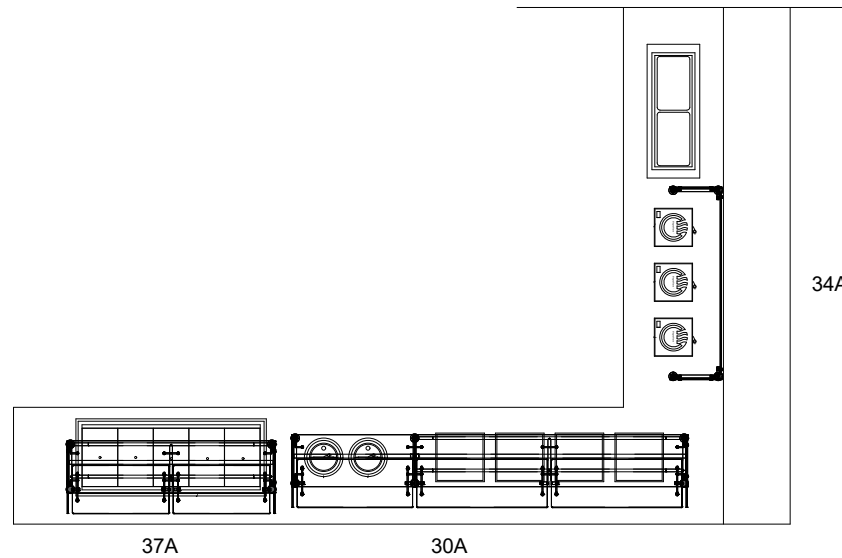
**
 FOR NSF/UL COMPLIANCE
 SEE EACH UNIT'S RESPECTIVE
 DRAWING PAGE
 **

SAINT PELICANS
 KITCHEN

ASSOCIATED FOOD
 EQUIPMENT &
 SUPPLIES

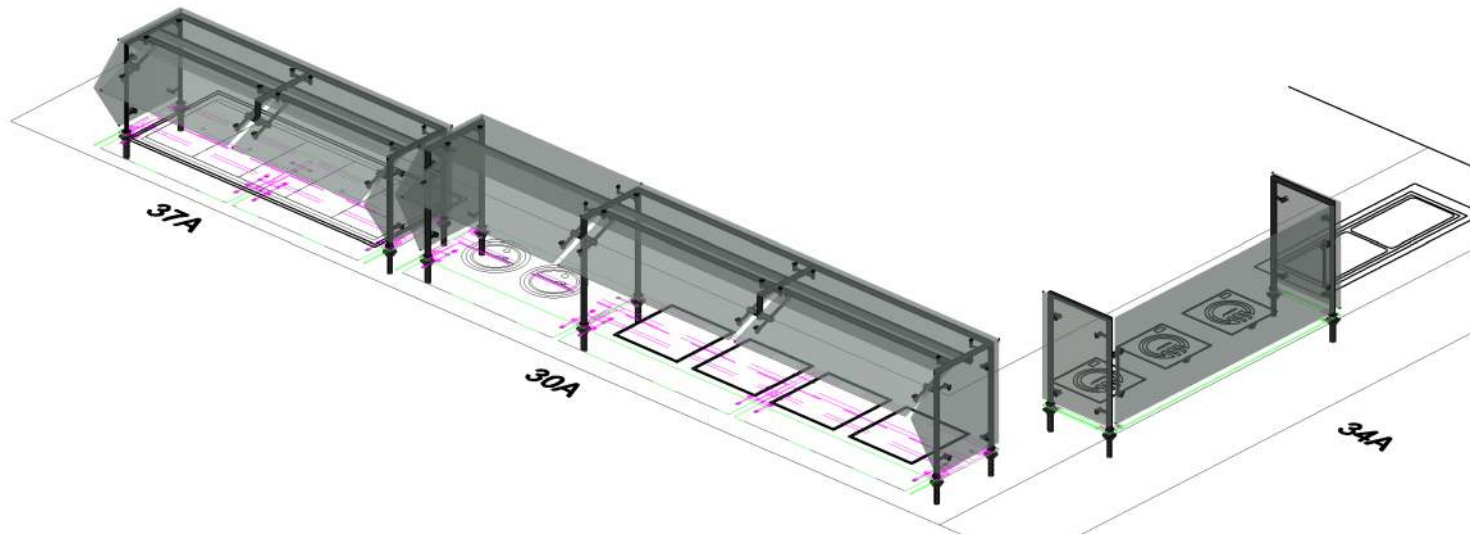
COUNTER LAYOUT

FINISH:
 BRUSHED STAINLESS



DATE	3/6/2024	TOL:	± 1/16"
SHEET	5 OF 7	DWR	CASEY

PROJ# ASFOEQSU.52491



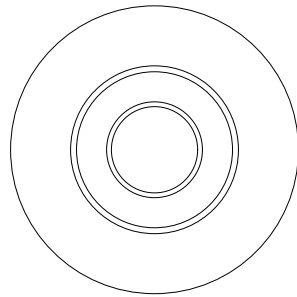
REVISIONS	BY	DATE

Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.

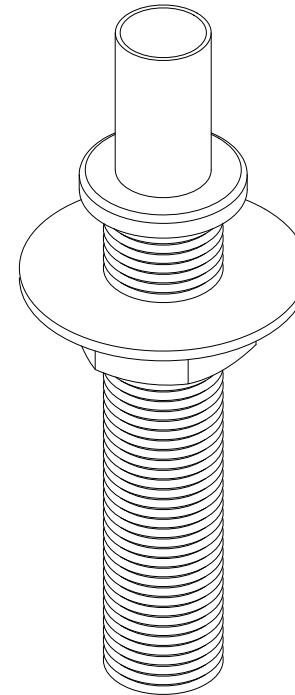
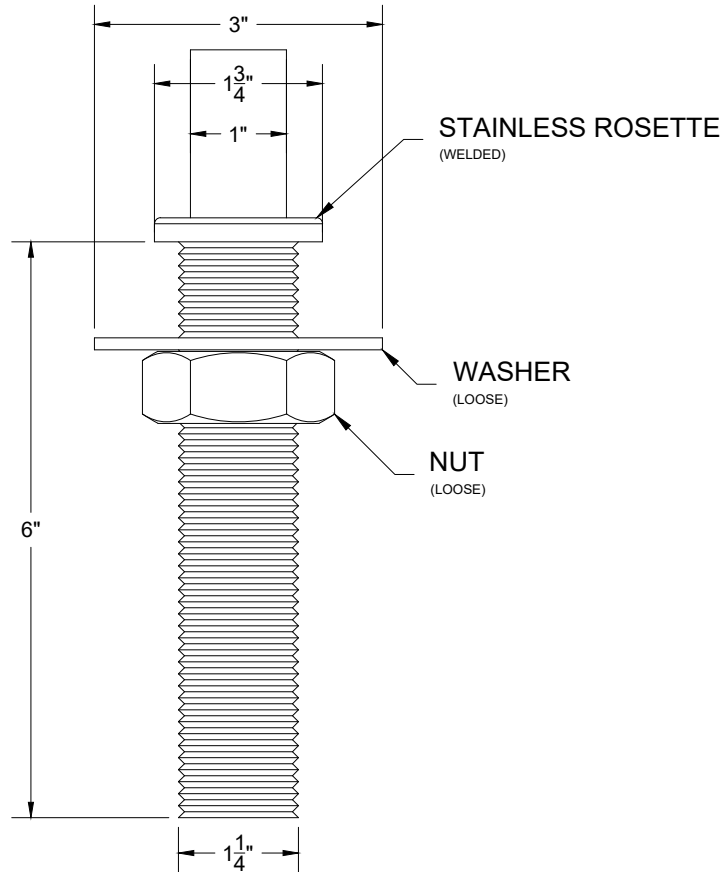
Approved Approved As Noted Resubmit As Noted

Purchaser's Signature _____ Date _____

The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.



NOTE: THIS MOUNTING OPTION
REQUIRES 1-1/4"Ø HOLES TO BE
PRE-DRILLED INTO COUNTER.



223 : TYPICALLY FOR WOOD / METAL COUNTERS WHERE COMPRESSION IS ACCEPTABLE. SIMPLY DROP INTO PRE-DRILLED HOLES AND SECURE FROM BELOW. USE A BASIN WRENCH UP TO 1-3/4" TO SECURE NUT WHEN SPACE IS LIMITED.

PMG

WWW.PMG-INC.COM
800-251-5800 | 800-251-2515
1835 MacArthur Blvd. N.W.
Atlanta, GA 30318

© 2023 PMG Ventures, Inc.

**
FOR NSF/UL COMPLIANCE
SEE EACH UNIT'S RESPECTIVE
DRAWING PAGE
**

SAINT PELICANS
KITCHEN

ASSOCIATED FOOD
EQUIPMENT &
SUPPLIES

223: 1" UNDER
COUNTER MOUNT

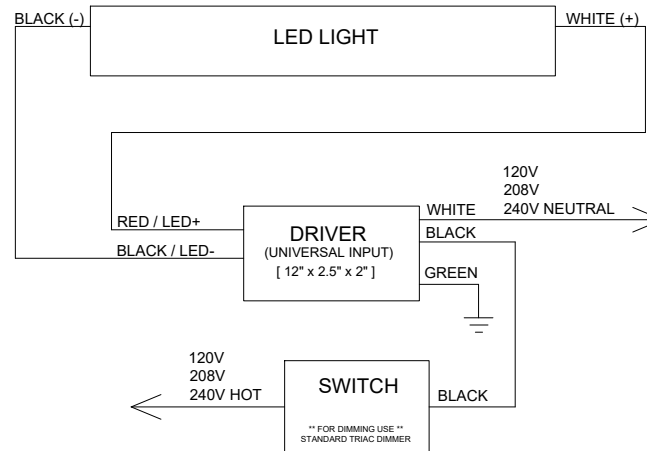
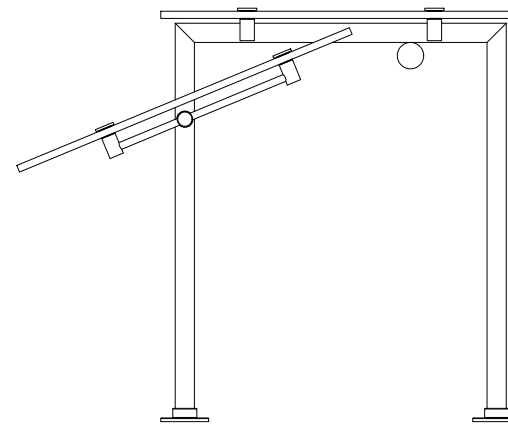
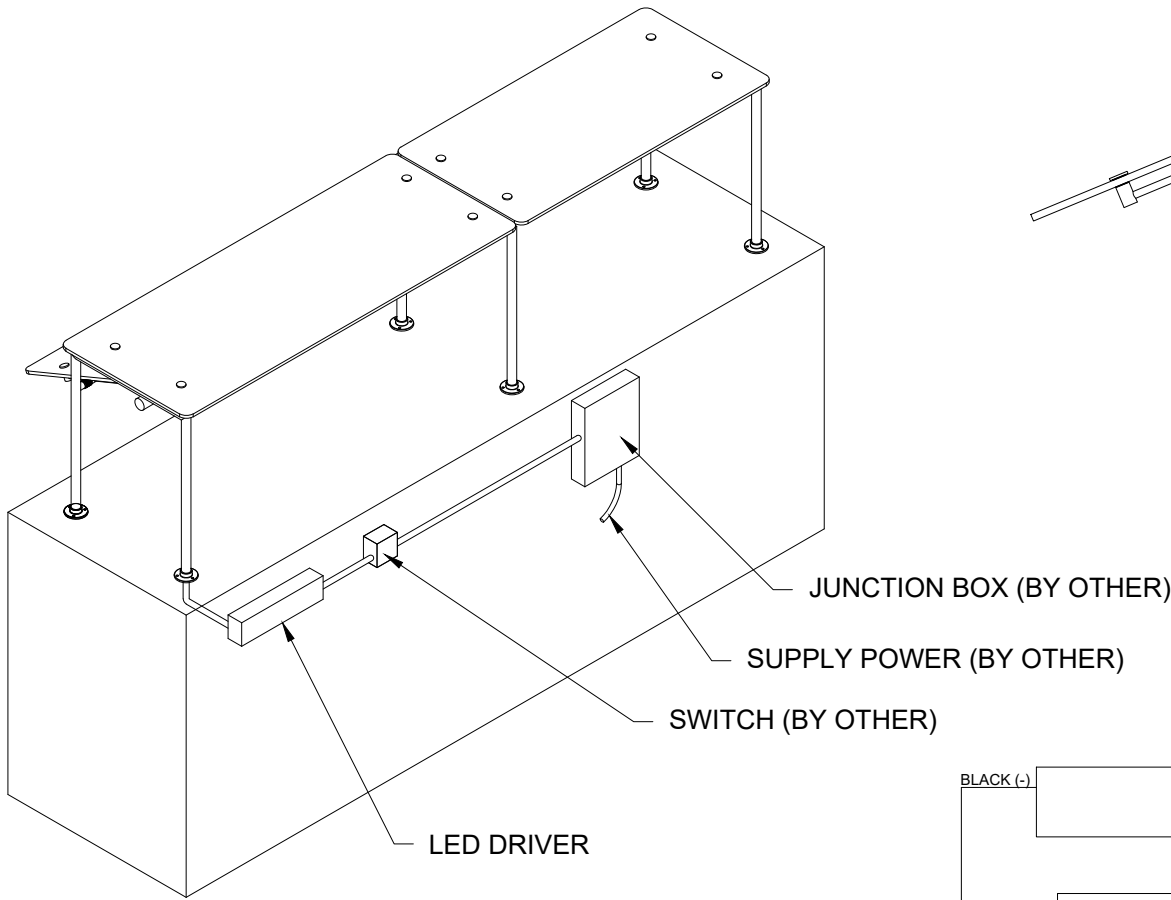
INFO

FINISH:
BRUSHED STAINLESS

DATE	3/6/2024	TOL:	± 1/16"
SHEET	6 OF 7	DWR	CASEY
PROJ#	ASFOEQU.52491		

REVISIONS	BY	DATE
Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.		
<input type="checkbox"/> Approved	<input type="checkbox"/> Approved As Noted	<input type="checkbox"/> Resubmit As Noted
Purchaser's Signature		Date
The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.		

GENERAL WIRING SCHEMATIC FOR LED LIGHTING WITH (UNIVERSAL) EXTERNAL DRIVER



**** NOTE ****
 PMG WILL SUPPLY SMALL ROCKER SWITCH WITH EACH LIGHT DRIVER, AND ONE DRIVER PER WIRE CHASE. ~3/4"Ø -OR- 20MMØ HOLE REQUIRED



WWW.PMG-INC.COM
 800-251-5800 | 800-251-2515
 1835 MacArthur Blvd. N.W.
 Atlanta, GA 30318

© 2023 PMG Ventures, Inc.

**
 FOR NSF/UL COMPLIANCE
 SEE EACH UNIT'S RESPECTIVE
 DRAWING PAGE

SAINT PELICANS
 KITCHEN

ASSOCIATED FOOD
 EQUIPMENT &
 SUPPLIES

ELECTRICAL
 SCHEMATICS

PLAN, ELEVATION, ISO

FINISH:
 BRUSHED STAINLESS

DATE	3/6/2024	TOL:	± 1/16"
SHEET	7 OF 7	DWR	CASEY
PROJ#	ASFOEQSU.52491		

REVISIONS	DATE	BY	DATE
Purchaser's signature required prior to fabrication. The information contained hereon may deviate from the original specification. PMG will fabricate its product to the specifications contained hereon, superseding previous specifications. Obtaining code approval and ensuring inspection compliance are the responsibilities of the purchaser.			
Approved	<input type="checkbox"/>	Approved As Noted	<input type="checkbox"/>
Approved	<input type="checkbox"/>	Resubmit As Noted	<input type="checkbox"/>
Purchaser's Signature			Date
The content hereon is the intellectual property of PMG Ventures, Inc. It is confidential and not to be disclosed to or used by any party not listed herein.			

HOOD INFORMATION																	
HOOD NO.	MARK	MODEL	HOOD DIMENSIONS (IN.)			HOOD CONSTR.	COOKING LOAD / DUTY RATING	EXHAUST					SUPPLY		HANGING WEIGHT LBS.	SECTION LOCATION	
			LENGTH	WIDTH	HEIGHT			TOTAL CFM	COLLAR(S)			MUA CFM	AC CFM				
								WIDTH	LENGTH	DIA.	CFM	S.P.					
1	KH-1	XBDV-77-S	77	54	30	300 SS 100%	MEDIUM	3000	9	29		3000	0.475	2400		351	SINGLE

HOOD INFORMATION															
HOOD NO.	MARK	LIGHTING DETAILS				GREASE FILTRATION DETAILS				UTILITY CABINET(S)					
		FIXTURE TYPE	BULB / LAMP INFO	QTY	FOOT CANDLES	TYPE / MODEL	MATERIAL	QTY	SIZE (IN.)	LOCATION	FIRE SYSTEM	SIZE	MODEL	INTERFACE	
1	KH-1	INCANDESCENT (GLOBE)	100W A19 (BULBS NOT INCL.)	8	56.69	BAFFLE	STAINLESS STEEL	2	16	20	LEFT			XKC	TOUCHSCREEN

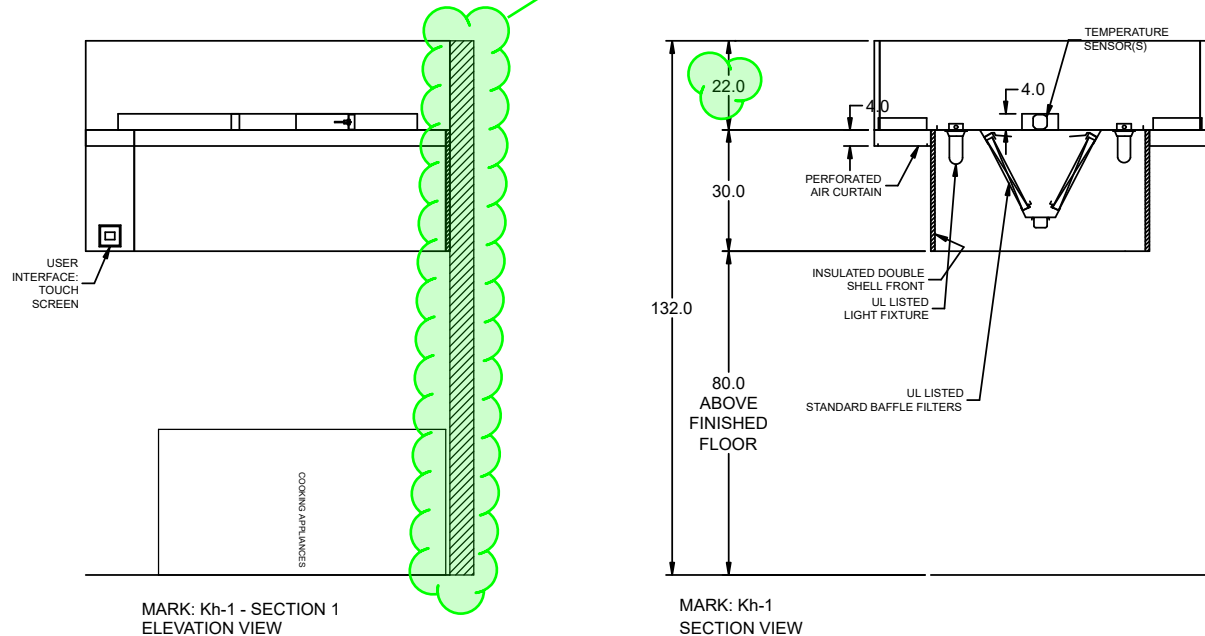
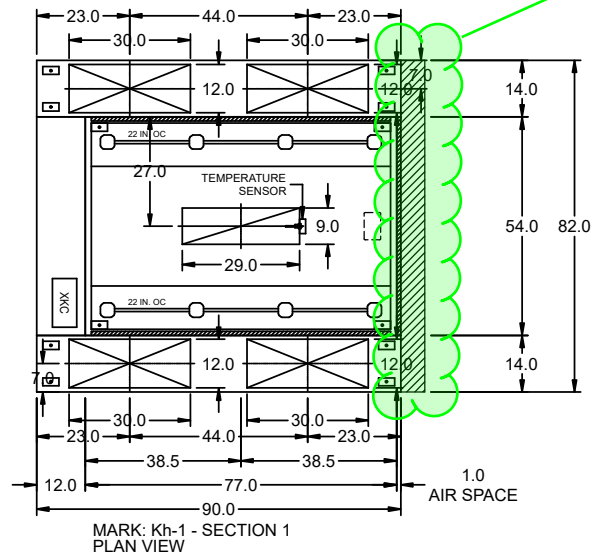
SUPPLY PLENUM INFORMATION																		
HOOD NO.	MARK	POS.	TYPE	SIZE (IN.)			INSULATED	DAMPER(S)	LED LIGHT(S)		TOTAL CFM	TOTAL S.P.	COLLARS					
				L	W	H			SUPPLIED	QTY			TYPE	MOUNTING	QTY	W	L	DIA.
1	KH-1	FRONT	ASP	90	14	4	YES	NO		1200	0.01	MUA	FACTORY	2	12	30	600	240
1	KH-1	BACK	ASP	90	14	4	NO	YES	NO	1200	0.01	MUA	FACTORY	2	12	30	600	240

HOOD OPTIONS

- UL 710 LISTED W/ OUT EXHAUST FIRE DAMPER - UL #R25625
- RIGHT NON-INTEGRAL AIR SPACE - 1 IN THICK - ZERO CLEARANCE
- 22 IN HIGH CEILING ENCLOSURES - FRONT BACK LEFT RIGHT - FIELD INSTALLED
- FACTORY MOUNTED EXHAUST COLLAR(S)
- PERFORMANCE ENHANCING LIP (PEL) TECHNOLOGY
- STANDING SEAM CONSTRUCTION FOR SUPERIOR STRENGTH

Wall does not exist. Glitch in Accurex's design software populates a wall when we have a hood insulated on all 4 sides.

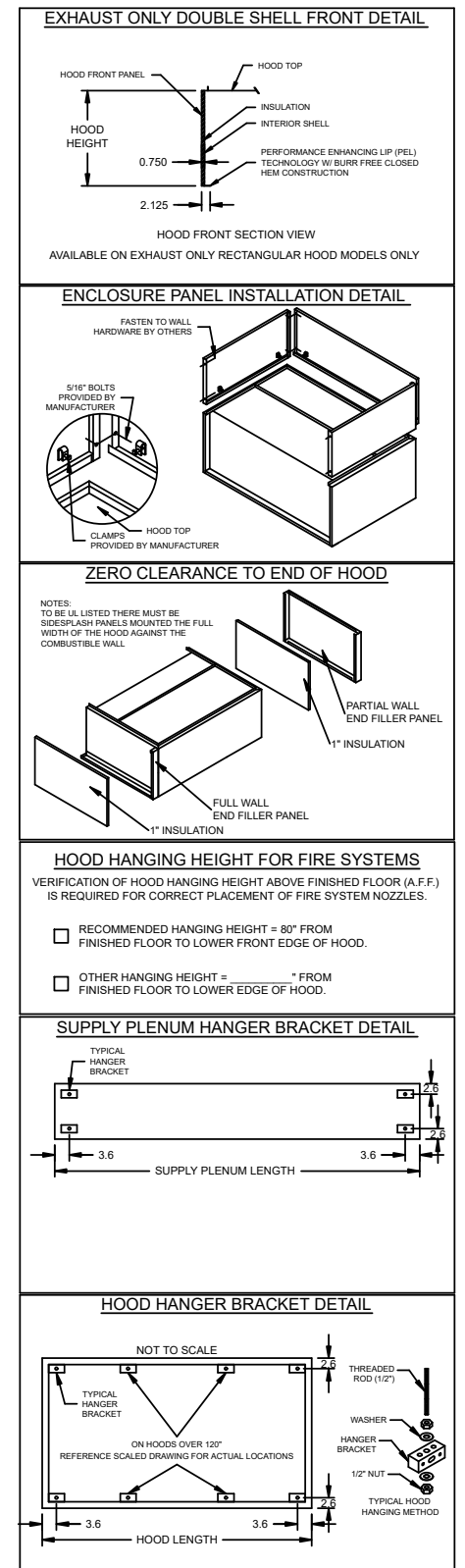
Wall does not exist. Glitch in Accurex's design software populates a wall when we have a hood insulated on all 4 sides.



AFESCO Notes in Green

22" HIGH CLOSURE PANELS TO BE PROVIDED ON ALL 4 SIDES OF HOOD

MAKEUP AIR CHANGED TO ELECTRIC HEAT VS NATURAL GAS HEAT

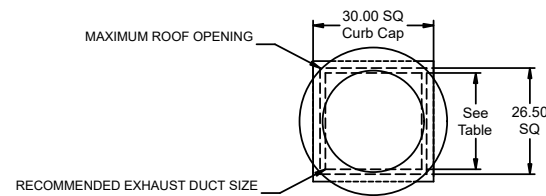


Belt Drive Upblast Centrifugal Roof Exhaust Fan

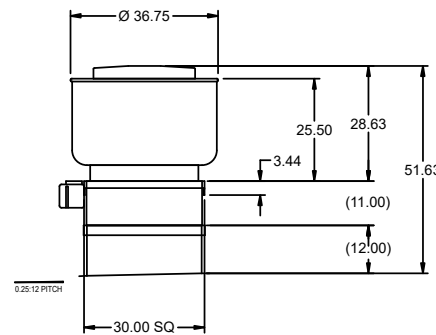
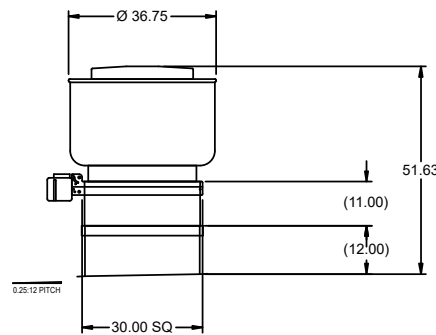
MARK INFORMATION		FAN INFORMATION							MOTOR INFORMATION				
QTY	MARK	MODEL	VOLUME (CFM)	TOTAL EXTERNAL SP (IN WG)	FAN RPM	OPERATING POWER (HP)	WEIGHT (LB.)	SIZE (HP)	V/C/P	ENCLOSURE	MOTOR RPM	WINDINGS	NEC FLA*
1	Kef-1	XCUBE-180-15	3,000	1.3	1,223	1.16	160	1.5	208/60/3	OP	1725	1	6.6

*NEC FLA - Based on table 430.250 or 430.248 of National Electrical Code 2020. Actual motor FLA may vary for sizing thermal overload, consult factory"

Kef-1 : SELECTED OPTIONS AND ACCESSORIES	
One piece fully welded windband	
Tapered bushing wheel hub	
Breather tube outlet area min. 4.4 sq. in. (sizes 99-480)	
Min. windband material thickness: 0.051" aluminum (060-240), 0.064" aluminum (240HP, 240XP), 0.080" aluminum (sizes 300-480)	
Standard Curb Cap Size - 30 Square	
UL/cUL 705 Listed - Supplement SC - "Power Ventilators for Restaurant Exh. Appliances" (Formerly UL 762)	
Switch, NEMA-3R, Toggle,	
Curb Extension-Galv., VCE-30-G11, Shipped Loose From Factory	
Hinge, Factory Installed	
High Temp Curb Seal Rated for Continuous Duty at 1500 F (Factory Attached)	
Grease Trap (PN 475538)	
Heat Baffle (Attached)	
Bearings with Grease Fittings, L10 life of 100,000 hrs (L50 avg. life 500,000 hrs)	

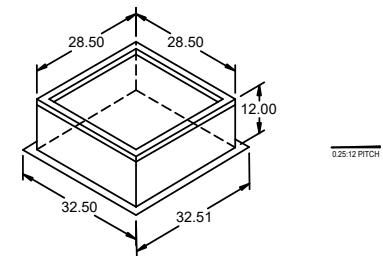
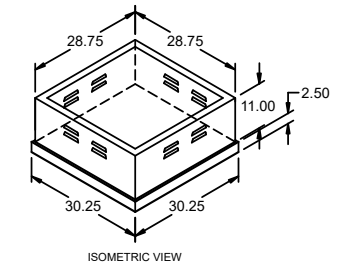


DUCT TYPE	SIZE
STANDARD	24 SQ
FIRE-WRAPPED	16 SQ

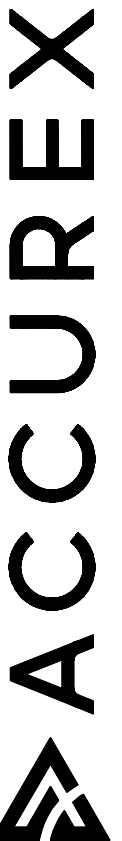


DUCT DIMENSIONS ARE LARGEST POSSIBLE DUCT TO FIT THROUGH CURB. CONSULT SYSTEM DESIGN ENGINEER FOR RECOMMENDED DUCT SIZE.

OVERALL HEIGHT MAY BE GREATER DEPENDING ON MOTOR, ADAPTER, AND/OR HINGE BASE.



ACCUREX FL PANHANDLE AL MS LA - 1984
CHAD LONG
CHAD.LONG@ACCUREX.COM
(985)290-3160



PROJECT 4/8/2024
MARK
PELICANS EGG AND SAUTE HOOD ASSOC
KEF-1

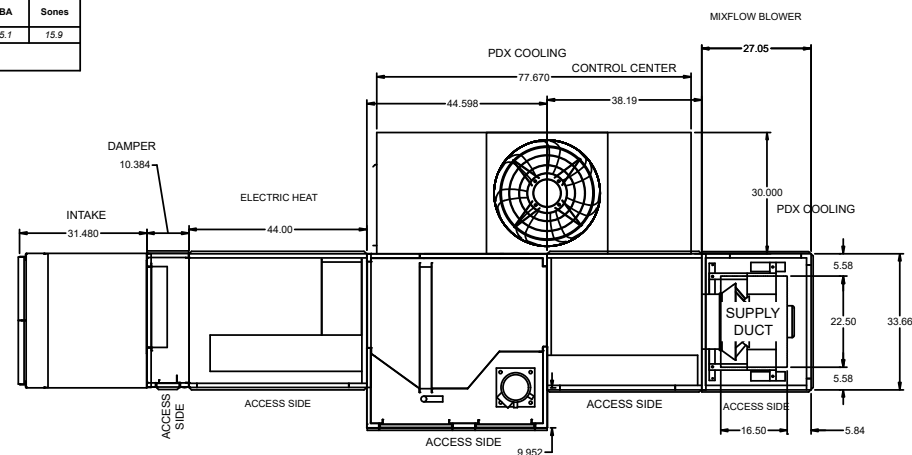


UL LISTED

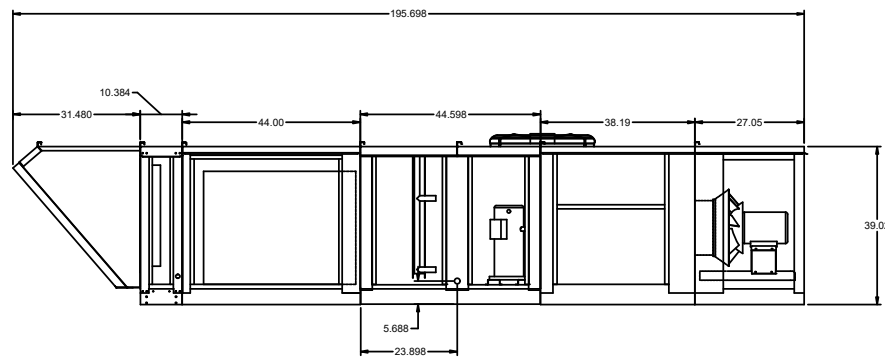
EQUIPMENT SCHEDULE											
Tempered Make-Up Air Unit											
Qty	Accurex Model	Volume	External SP	Total SP	MCA	MOP	Weight	SCCR	Mark: Ksf-1		
1	XMSX-P116-H12-MF-5	2,400 CFM	0.6 in. wg	1,084 in. wg	43.3	45	2,005 lb	5kA			
Motor Information											
Size	V/CP	Enclosure	Motor with Shaft Grounding	Motor RPM	Operating Power						
1 1/2 hp	460/60/3	ODP	No	1725	0.8 hp						
Heating											
Type	Steps	Temperature		Energy		Heater Voltage	MCA	MOP	SCCR		
		Winter DB	Max Δ	Max LAT	Input					Output	Efficiency
Electric	SCR	35.0 F	32.9 F	67.9 F	35.0 kW	31.4 A	NA	460/60/3	43.3	45	5kA
Cooling											
Cooling Type	Coil Model	Rows Deeq	Fins Per Inch	Face Velocity	Total Energy	Sensible Energy	Entering Air (F)		Leaving Air (F)		
							Dry	Wet	Dry	Wet	
Packaged DX	DX38S02S10-30x30	2	10	384 ft/min	42.2 MBH	36.8 MBH	92.0 F	81.0 F	78.2 F	74.3 F	
Coil SP	Refrigerant	Suction Temp	Liquid Temp	Super Heat	Code 18/19		Suction Conn Qty / Size	Liquid Conn Qty / Size			
NA	R-410a	56.8 F	110 F	8 F	0		NA	NA			
Outlet Sound Power By Octave Band											
	62.5	125	250	500	1000	2000	4000	8000	LwA	dBA	Sones
	77.6	75	69	69.9	69.5	67.6	65	72.3	76.1	65.1	15.9

OPTIONS AND ACCESSORIES

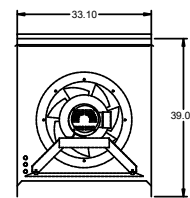
Extended Compressor Warranty: 5 years
 Air Flow Arrangement: Outdoor Air Only
 Weatherhood: Aluminum Mesh, 16x20x2 - (4)
 Damper: Inlet
 Outdoor Air Intake Position: End
 Discharge Position: Bottom
 Coating: Galvanized
 Cooling Coil Coating - None
 Insulation: Double Wall - Tempering On
 Supply Fan Control: VFD
 VFD Control: Constant Volume
 Inlet Damper Module
 Access Side: Right-Hand
 Unit Weight: 2005 lb
 Control Center
 Heat Inlet Air Sensor
 Cool Inlet Air Sensor
 External Cooling Lockout Relay
 Unit Controls: Terminal Strip
 Temperature Control: Discharge Terminal Strip



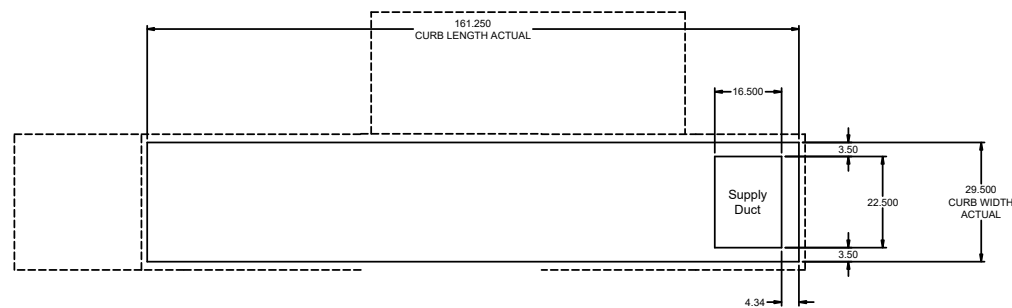
PLAN VIEW



ELEVATION VIEW



END VIEW



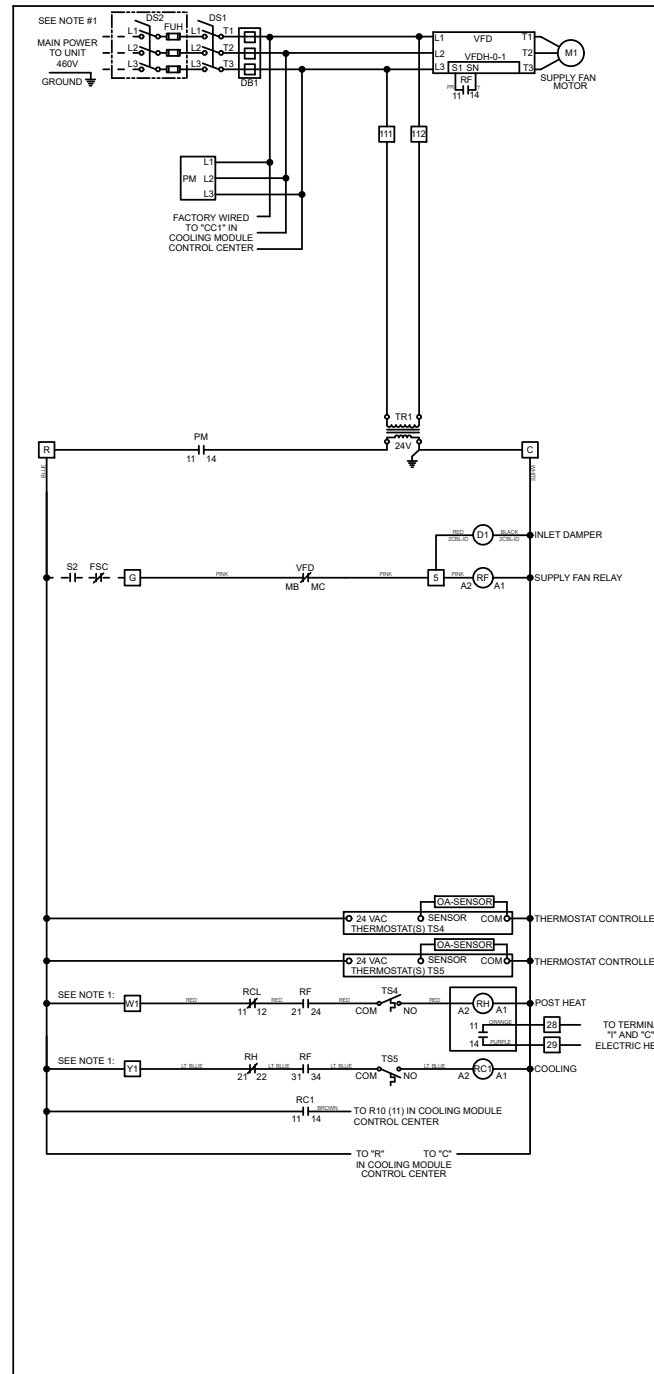
FOOTPRINT

NOTE: Roof Opening Requirements:

Minimum Roof Opening: The minimum roof opening size is the illustrated duct diameter plus 0.25 in. on all sides. For example: If the duct size is 14 x 14 in. square, the minimum roof opening size is 14.5 x 14.5 in. square.

Maximum Roof Opening: There must be a minimum perimeter of 1.75 in. between the roof opening and the roof curb. For example: If the roof curb is 75 x 30 in. square, the maximum roof opening is 71.5 x 26.5 in. inches square.

NOTE: The weatherhood and filter sections of the make-up air unit are not supported by the curb. This is by design, in order to help alleviate water infiltration issues.



ACCUREX

Wiring Diagram Code:
AE10N60BS017A30NU19

CAUTION
 UNIT SHALL BE GROUNDED IN ACCORDANCE WITH N.E.C. POWER MUST BE OFF WHILE SERVICING.

NOTES
 USE COPPER CONDUCTORS ONLY
 60° C FOR TERMINALS RATED LESS THAN 100 AMPS.
 75° C FOR TERMINALS RATED 100 AMPS OR MORE.
 FIELD CONTROL WIRING RESISTANCE SHOULD NOT EXCEED 0.75 OHM.
 FIELD WIRING - - - - -
 FACTORY SUPPLIED AND WIRED - - - - -

NOTE #1
 FIELD WIRING OF INLET AIR SENSORS: REMOVE JUMPER DS2 AND WIRE INLET AIR SENSORS TO HEATER. CONTACT SEE ELECTRIC HEATER FOR SPECIFIC HEATER DIAGRAM

WIRE COLOR CODE

BK	BLACK	BL	BLUE	BR	BROWN
GY	GRAY	LT BL	LIGHT BLUE	O	ORANGE
PK	PINK	PR	PURPLE	R	RED
W	WHITE	Y	YELLOW		

LEGEND

- CCB COMPRESSOR CONTACTOR
- CFI CONDENSER FAN CONTACTOR
- CH CRANK CASE HEATER
- D1 INLET DAMPER
- DB DISTRIBUTION BLOCK
- DS DISCHARGE TEMP SENSOR
- DS1 MAIN DISCONNECT SWITCH
- DS2 ELECTRIC HEATER DISCONNECT SWITCH LOCATED IN ELECTRIC HEATER SUPPLIED BY HEATER MANUFACTURER
- FSC FIRE SYSTEM CONTACT
- FUM FUSE
- FUH FUSE - LOCATED IN ELECTRIC HEATER SUPPLIED BY HEATER MANUFACTURER
- HLC HIGH LIMIT CONTROL
- HPS HIGH PRESSURE SWITCH
- LPS LOW PRESSURE SWITCH
- M MOTOR
- PM PHASE MONITOR
- R10 COMP#1 INTERLOCK RELAY
- RA REMOTE ADJUSTER LOCATED IN MAIN UNIT CONTROL CENTER
- RC1 COOLING STAGE 1 RELAY
- RCL EXTERNAL COOLING LOCKOUT RELAY
- RF SUPPLY FAN RELAY
- RH HEAT RELAY
- S2 FAN SWITCH
- S4 HEAT AND COOL SWITCH
- TR# TRANSFORMER
- TS4 INLET AIR SENSOR - HEAT JUMPER = HEAT ; DIFFERENTIAL = 2
- TSS INLET AIR SENSOR - COOL JUMPER = COOL ; DIFFERENTIAL = 5
- VFD VARIABLE FREQUENCY DRIVE

THIS COOLING RELAY IS TO BE POWERED WHEN ADDITIONAL RTU (BY OTHERS) IS IN COOLING MODE. THIS IS DONE TO MITIGATE SIMULTANEOUS HEATING AND COOLING WITHIN THE FACILITY.

ELECTRIC HEATER FACTORY/FIELD WIRED INTERFACE CONNECTIONS

28	ELECTRIC POST HEATER	W	W	DS
29	SEE HEATER	S	SW	DS
30	SEE WIRING DIAGRAM	R	R	RA

Template Drawing: U19 DOC NUMBER: --- REV: ---

CONTROL INFORMATION

MARK	ELECTRICAL CONTROL PACKAGE		USER INTERFACE		FANS CONTROLLED											
	MODEL	LOCATION	TYPE	LOCATION	FAN #	TYPE	FAN	FAN MARK	ZONE	CFM	MOTOR HP	MOTOR VOLT	CYCLE	MOTOR PHASE	MOTOR STARTER IN PANEL	VFD IN PANEL
ELEC.-1	XKC-CV-S-11-1-1-0	LEFT CABINET ON KH-1	FULL COLOR TOUCHSCREEN	CABINET - LEFT CABINET ON KH-1	1	EXHAUST	E1	KEF-1	1	3000	1.5	208	60	3	YES	NO
					2	SUPPLY	S1	KSF-1	1	2400	1.5	460	60	3	NO	NO

CONTROL FEATURES

- HOOD LIGHT CONTROL
- TEMP SENSORS (FACTORY INSTALLED) - QTY. 1
- DRY FIRE CONTACTS - QTY. 2
- LIGHTS OFF DURING FIRE
- EXHAUST MAX DURING FIRE
- SUPPLY OFF DURING FIRE



DOC NUMBER: --- REV: ---

CAUTION
UNIT MUST BE GROUNDED IN ACCORDANCE WITH N.E.C. POWER MUST BE OFF WHILE SERVICING.

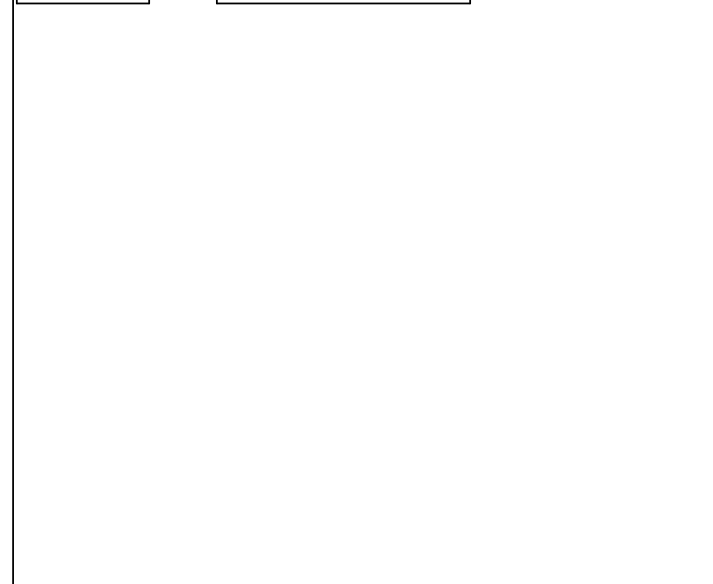
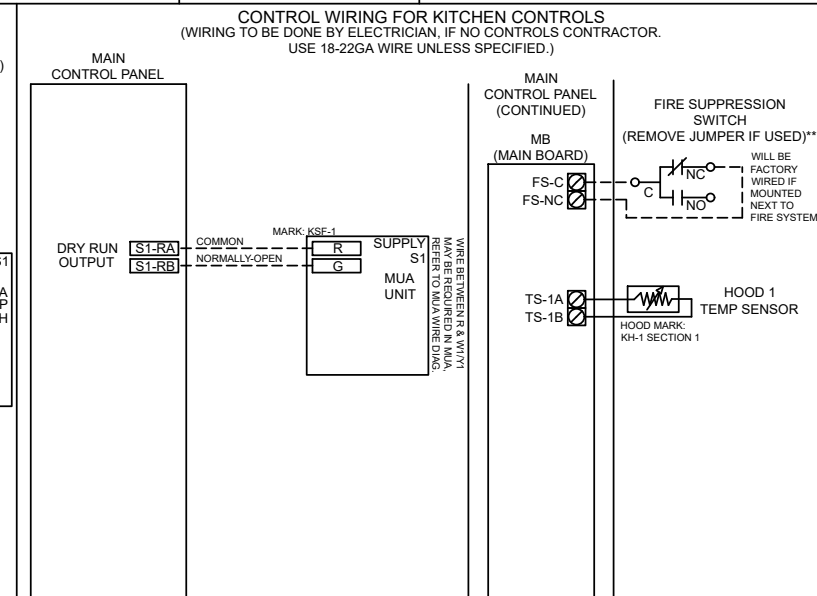
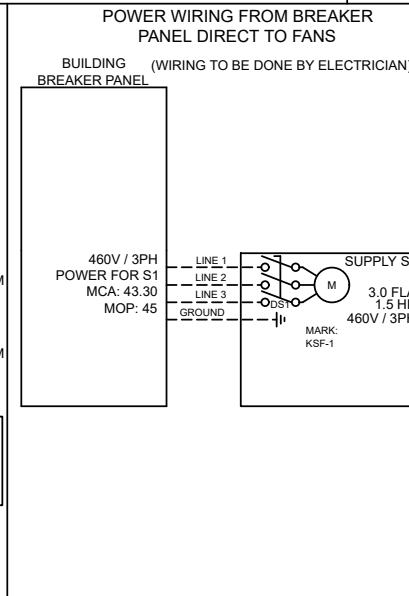
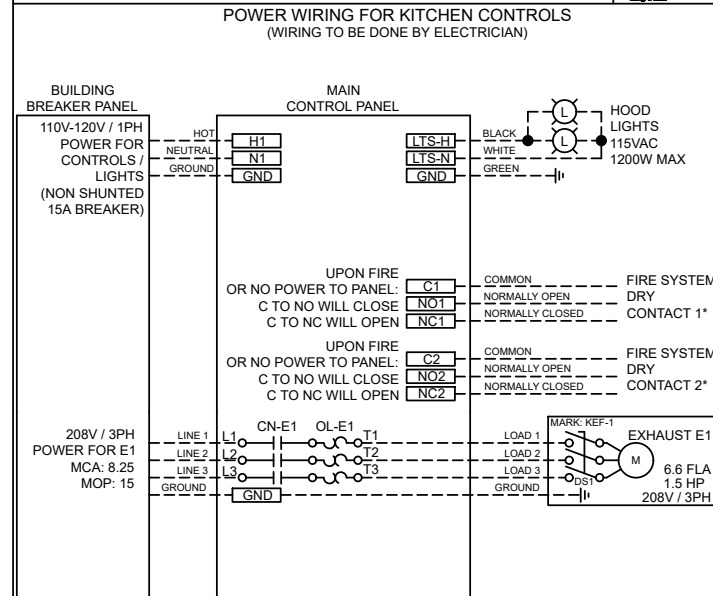
ATTENTION
L'APPAREIL DOIT ÊTRE MIS À LA TERRE CONFORMÉMENT AU CODE C.E. L'ALIMENTATION DOIT ÊTRE COUPÉE DURANT L'ENTRETIEN.

COMMERCIAL APPLIANCE OUTLET CENTER
ELECTRICAL RATINGS: 110-240V, 1PHASE, 50-60HZ, 15A
BASE FILE #E200616, ML FILE #E313951

NE PAS RETIRER CES DESSINS DE CET ÉQUIPEMENT SAUF INDICATION CONTRAIRE. UTILISER DES CONDUCTEURS EN CUIVRE CLASSÉS 90 °C. SERRER LES BORNES DE COMMANDE ET DE MISE À LA TERRE À 8 LB-PO. SERRER LES COSSÉS/VIS D'ALIMENTATION AUX COUPLES INDICUÉS POUR LE COMPOSANT. SERRER LES BORNES À VIS DE LA CARTE DE COMMANDE À 3.5 LB-PO. LA RÉSISTANCE DU CÂBLAGE DE COMMANDE LOCAL NE DOIT PAS DÉPASSER 0.75 OHM. POUR PLUS D'INFORMATION, CONSULTER LE MANUEL OU APPELER 1-800-371-8858.

PRG VERSION: V4
FIELD WIRED (CÂBLÉ LOCALEMENT)
FACTORY WIRED (CÂBLÉ À L'USINE)

WIRING DIAGRAM CODE: WDC#
JOB NAME: PELICANS EGG AND SAUTE HOOD ASSOC
MODEL: XKC-CV-S-11-1-1-0
SERIAL NUMBER: WDSN#
MARK: ELEC.-1



CABINET DETAILS
DRAWING NOT TO SCALE

USER INTERFACE DETAILS

MOUNTING TYPE
FACTORY MOUNTED:
UTILITY CABINET - LEFT END OF HOOD

USER INTERFACE CONTROL
FANS AND LIGHTS

INTERFACE CABLE LENGTH
7FT (FACTORY PROVIDED)

MOUNTING LOCATION:
UTILITY CABINET ON HOOD
(INNER CONTROL BOX: 12 X 20 X 6)

NOTES:
1) WHEN CONTROLS ARE MOUNTED IN HOOD-MOUNTED OR WALL-MOUNTED UTILITY CABINET, FOR HOOD OR WALL CABINET DIMENSIONS SEE HOOD SUBMITTAL.
2) MINIMUM OF 36" OF CLEARANCE RECOMMENDED IN FRONT OF CONTROL CABINET

ZONE CONFIGURATION							WIRING DIAGRAM CODE: WDC#										
ZONE #	ZONE	ROOM TEMP	JOB NAME: PELICANS EGG AND SAUTE HOOD ASSOC				MODEL: XKC-CV-S-11-1-1-0										
1	Z1	PRESET	SERIAL NUMBER: WDSN#				MARK: ELEC.-1										
			DOC NUMBER: ---				REV: ---										
HOOD CONFIGURATION							DEFAULT SETTINGS / PARAMÈTRES PAR DÉFAUT										
HOOD #	HOOD	HOOD MARK	ZONE	EXHAUST	SUPPLY	MB-TEMP SENSORS	HC	TYPE: CV									
1	H1	KH-1 SECTION 1	Z1	E1	S1	TS1	NO	CONFIGURATION: STANDARD									
							ZONES: 1										
							HOODS: 1										
							SUMPS: 0										
							SUPPLY FANS: 1										
							MB ROOM SENSOR: NO										
							MB TEMP SENSORS: 1										
							HIGH TEMP FAULT: NO										
							FREEZE PROTECTION: YES										
							GAS RESET: NO										
							FAN PROVING: NO										
							BMS: NONE										
							ZONE SETTINGS										
							SEE ZONE CONFIGURATION IN TABLE ON LEFT										
							HOOD SETTINGS										
							SEE HOOD CONFIGURATION IN TABLE ON LEFT										
							EXHAUST FAN SETTINGS										
							SEE FAN CONFIGURATION IN TABLE ON LEFT										
							SUPPLY FAN SETTINGS										
							SEE FAN CONFIGURATION IN TABLE ON LEFT										
							SENSOR SETTINGS										
							SEE HOOD CONFIGURATION IN TABLE ON LEFT										
							USER INTERFACE SETTINGS (MB)										
							FAN & LIGHT BUTTONS: SHOW BOTH (SEPERATE)										
							USER INTERFACE SETTINGS (HCB)										
							NA										
							GENERAL SETTINGS										
							TIME ZONE: CENTRAL DAYLIGHT (DEFAULT)										
							FIRE/FAULT SETTINGS										
							EXHAUST DURING FIRE: MAX										
							SUPPLY DURING FIRE: OFF										
							LIGHTS DURING FIRE: OFF										
							BMS SETTINGS										
							NA										
							PRG VERSION: V4										
FAN CONFIGURATION																	
FAN #	TYPE	FAN	FAN MARK	ZONE	MIN CFM	MAX CFM	MODBUS VFD	VFD ADDRESS	MIN FREQ	MAX FREQ	MIN VDC	MAX VDC					
1	EXHAUST	E1	KEF-1	Z1	-	3000	NO	-	-	-	-	10.0					
2	SUPPLY	S1	KSF-1	Z1	-	2400	NO	-	-	-	-	10.0					